

A UNITED STATES  
DEPARTMENT OF  
COMMERCE  
PUBLICATION



# Index of Patents

Issued from  
THE UNITED STATES PATENT OFFICE

## PART II INDEX TO SUBJECTS OF INVENTIONS



U.S.  
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# 1972









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U.S. Patent Office

# INDEX OF PATENTS

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Part II, Index to Subjects of Invention

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## THE UNITED STATES PATENT OFFICE

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1972



U.S. GOVERNMENT PRINTING OFFICE

WASHINGTON : 1973

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# NOTES CONCERNING USE OF THE CLASSIFICATION OF PATENTS LISTING AND RELATED REFERENCE PUBLICATIONS

In the index which follows, the subject of invention of each patent issued during 1972 is identified by the class and subclass numbers of the official U.S. Patent Office classification in which the patent was classified at the time of issue. The Index is arranged in numerical order by class numbers, which appear as bold-face entries centered in the columns, and thereunder, in similar order, by subclasses which appear in the numerals in the left hand half of the columns. There are 66,149 patent and reissue patent numbers listed in the Index. A similar listing appears for design patents, plant patents and defensive publications which are separately shown under their respective classifications.

In order to find patent numbers in the Index pertaining to a particular subject, the user must first know the class and subclass in which the Patent Office assigns inventions relating to that subject. In some instances a number of classes and subclasses may be pertinent. The process of finding this information requires the coordinated use of several other Patent Office publications usually found in collections which contain the *Index of Patents*. Each of them is considered below.

*Manual of Classification*: This publication is the source of the needed information as it contains the entire classification schedule showing the number and descriptive title of every class and subclass. It is, also, the key aid in the finding system as it provides a number of features aimed at assisting the user to identify his search problem and to use its content in locating the specific classification representing the subject matter of concern to him. These features include (1) listings of the class titles in alphabetical order; (2) description of the plan of the Manual; (3) discussion of the basis of classification, the scope of the classes, and the schematic arrangement of subclasses; (4) instructions on reading subclass titles and definitions; and, (5) suggestions on procedure for finding pertinent classification.

*Index to Classification*: This publication contains about 300 pages of subject matter headings showing for each heading the class and subclass to which it pertains. They are arranged in alphabetical order in main heading and subheading categories, the latter being indented under the main headings and sometimes further subdivided. The headings include key words and significant phrases taken from the class and subclass titles, but they are neither limited to this source nor include all of them. Many technical as well as common terms of reference to objects, arts, processes, compositions of matter, etc., not found in the classification schedule are included in the index headings so as to offer a practical and convenient aid to finding patented subject matter.

*Classification Definitions*: This is a series of numbered publications which supplements the *Manual of Classification* by giving detailed definitions and illustration of the kind of subject matter that can be found in each class and subclass, describing the lines of distinction among them, and containing references to other classes and subclasses having related subject matter. There is a separate Definition for each major classification, which is identified in the heading to each class in the Manual.

## Use of Reference Publications

As a first step, the searcher should look in the *Index to Classification* for the term which to him best represents the subject matter of interest. If a match is not



found, he should look for terms of approximately the same meaning, for terms of either broader or narrower scope, or for terms which represent a different approach to the subject (e.g., the essential *function* or the *effect* of use or application of the art or object of concern). This requires that the user interact with the content of the Index, exercising judgment and imagination to consider alternatives or to find in the listed items some aspect of pertinency to his subject.

On finding the identifying numbers of possibly pertinent classes and subclasses in the Index, the user should refer to the *Manual of Classification* and ascertain from among the existing choices, the precise classification identity of his subject interest. Having thus determined the appropriate class and subclass, the searcher is ready to turn to the "Classification of Patents" listings to look for the corresponding numbers in its columns. The patent numbers found listed under the relevant classification provide the information needed to gain access to the patents themselves or to the extracts from them which are printed in the Official Gazette. In the latter connection, the user will find on the last page of this section a table entitled "List of Patent, Design, Plant Patent, Reissue and Defensive Publication Numbers Appearing in the Official Gazette for 1972" which will guide him to the issue of the Official Gazette containing any specific patent number. He will find listed elsewhere in this section the 18 libraries which receive all U.S. patents and maintain them for public use in numerical order and the more than 400 depository libraries which receive the Official Gazette.

When the class and subclass which the searcher has determined to represent his interest does not appear in the "Classification of Patents" listing, he may assume that no patents were issued in that classification during the year. The possibility of this being the case is indicated by the fact that patents issued in less than one-third of the total number of subclasses in the classification.

If, after following the above-described procedure in using the *Index to Classification*, the searcher fails to find a pertinent classification, he should turn to the listings which appear at the front of the *Manual of Classification*. He should consider, particularly, the listing of groups of related subjects and the listing of classes arranged in alphabetical order which, in different ways, lay the entire framework of the classification in broad focus before him. He should scan the titles which appear on these sheets and note those which would appear to contain the subject matter sought.

Whichever of these approaches is taken, the searcher is guided to the classification schedules. He should inspect them carefully, proceeding from one major coordinate subclass to another until finding one which seems most nearly pertinent. The minor subclasses therein should then be scanned to find the title which indicates inclusion of the subject matter in question. Where doubt exists as to choice among several subclasses, the user should consult the Classification Definition containing the definitions of the class under study.

## CLASS TITLES ARRANGED IN CLASS NUMBER ORDER

Class	Title	Class	Title
	Plants	53	Package Making
1	No Class	54	Harness
2	Apparel	55	Gas Separation
3	Artificial Body Members	56	Harvesters
4	Baths, Closets, Sinks and Spittoons	57	Textiles, Spinning, Twisting and Twining
5	Beds	58	Horology
6	Bee Culture	59	Chain, Staple and Horseshoe Making
7	Compound Tools	60	Power Plants
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers	61	Hydraulic and Earth Engineering
9	Boats, Buoys and Aquatic Devices	62	Refrigeration
10	Bolt, Nail, Nut, Rivet and Screw Making	63	Jewelry
11	Books, Making	64	Machine Elements, Shafting and Flexible Shaft Couplings
12	Boot and Shoe Making	65	Glass Manufacturing
13	Electric Furnaces	66	Textiles, Knitting
14	Bridges	67	No Class
15	Brushing, Scrubbing and General Cleaning	68	Textiles, Fluid Treating Apparatus
16	Miscellaneous Hardware	69	Leather Manufactures
17	Butchering	70	Locks
18	No Class	71	Chemistry, Fertilizers
19	Textiles, Fiber Preparation	72	Metal Deforming
20	No Class	73	Measuring and Testing
21	Preserving, Disinfecting and Sterilizing	74	Machine Elements and Mechanisms
22	No Class	75	Metallurgy
23	Chemistry	76	Metal Tools and Implements, Making
24	Buckles, Buttons, Clasps, Etc.	77	No Class
25	No Class	78	No Class
26	Textiles, Cloth Finishing	79	Button Making
27	Undertaking	80	No Class
28	Textiles, Manufacturing	81	Tools
29	Metal Working	82	Turning
30	Cutlery	83	Cutting
31	No Class	84	Music
32	Dentistry	85	Driven, Headed and Screw-Threaded Fastenings
33	Geometrical Instruments	86	Ammunition and Explosive-Charge Making
34	Drying and Gas or Vapor Contact With Solids	87	Textiles, Braiding, Netting and Lace Making
35	Education	88	Optics
36	Boots, Shoes and Leggings	89	Ordnance
37	Excavating	90	Gear Cutting, Milling and Planing
38	Textiles, Ironing or Smoothing	91	Motors, Expansible Chamber Type
39	No Class	92	Expansible Chamber Devices
40	Card, Picture and Sign Exhibiting	93	Paper Manufactures
41	No Class	94	No Class
42	Firearms	95	Photography
43	Fishing, Trapping and Vermin Destroying	96	Photographic Chemistry, Processes and Materials
44	Fuel and Igniting Devices	97	No Class
45	No Class	98	Ventilation
46	Amusement Devices, Toys	99	Foods and Beverages
47	Plant Husbandry	100	Presses
48	Gas, Heating and Illuminating	101	Printing
49	Movable or Removable Closures	102	Ammunition and Explosive Devices
50	No Class	103	No Class
51	Abrading	104	Railways
52	Static Structures, e.g., Buildings	105	Railway Rolling Stock

Class	Title	Class	Title
106	Compositions, Coating or Plastic	163	Needle and Pin Making
107	No Class	164	Metal Founding
108	Horizontally Supported Planar Surfaces	165	Heat Exchange
109	Safes, Bank Protection and Related Devices	166	Wells
110	Furnaces	167	No Class
111	Planting	168	Farriery
112	Sewing	169	Fire-Extinguishers
113	Sheet-Metal Ware, Making	170	No Class
114	Ships	171	Unearthing Plants or Buried Objects
115	Marine Propulsion	172	Earth Working
116	Signals and Indicators	173	Tool Driving or Impacting
117	Coating: Processes and Miscellaneous Products	174	Electricity, Conductors and Insulators
118	Coating Apparatus	175	Boring or Penetrating the Earth
119	Animal Husbandry	176	Nuclear Reactions and Systems
120	No Class	177	Weighing Scales
121	No Class	178	Telegraphy
122	Liquid Heaters and Vaporizers	179	Telephony
123	Internal-Combustion Engines	180	Motor Vehicles
124	Mechanical Guns and Projectors	181	Acoustics
125	Stone Working	182	Fire Escapes, Ladders, Scaffolds
126	Stoves and Furnaces	183	No Class
127	Sugar, Starch and Carbohydrates	184	Lubrication
128	Surgery	185	Motors, Spring, Weight and Animal Powered
129	No Class	186	Store Service
130	Threshing	187	Elevators
131	Tobacco	188	Brakes
132	Toilet	189	No Class
133	Coin Handling	190	Baggage
134	Cleaning and Liquid Contact With Solids	191	Electricity, Transmission to Vehicles
135	Tents, Canopies, Umbrellas and Canes	192	Clutches and Power-Stop Control
136	Batteries	193	Conveyers, Chutes, Skids, Guides and Ways
137	Fluid Handling	194	Check-Controlled Apparatus
138	Pipes and Tubular Conduits	195	Chemistry, Fermentation
139	Textiles, Weaving	196	Mineral Oils: Apparatus
140	Wireworking	197	Typewriting Machines
141	Fluent Material Handling, With Receiver or Receiver Coacting Means	198	Conveyers, Power-Driven
142	Wood Turning	199	Type Casting
143	No Class	200	Electricity, Circuit Makers and Breakers
144	Woodworking	201	Distillation: Processes, Thermolytic
145	Woodworking Tools	202	Distillation: Apparatus
146	No Class	203	Distillation: Processes, Separatory
147	Coopering	204	Chemistry, Electrical and Wave Energy
148	Metal Treatment	205	No Class
149	Explosive and Thermic Compositions or Charges	206	Special Receptacles and Packages
150	Cloth, Leather and Rubber Receptacles	207	No Class
151	Nut and Bolt Locks	208	Mineral Oils: Processes and Products
152	Resilient Tires and Wheels	209	Classifying, Separating and Assorting Solids
153	No Class	210	Liquid Purification or Separation
154	No Class	211	Supports, Racks
155	No Class	212	Traversing Hoists
156	Adhesive Bonding and Miscellaneous Chemical Manufacture	213	Railway Draft Appliances
157	Wheelwright Machines	214	Material or Article Handling
158	No Class	215	Bottles and Jars
159	Concentrating Evaporators	216	No Class
160	Closures, Partitions and Panels, Flexible and Portable	217	Wooden Receptacles
161	Stock Material and Miscellaneous Articles	218	No Class
162	Paper Making and Fiber Liberation	219	Electric Heating
		220	Metallic Receptacles
		221	Article Dispensing



Class	Title	Class	Title
222	Dispensing	281	Books, Strips and Leaves
223	Apparel Apparatus	282	Manifolding
224	Package and Article Carriers	283	Printed Matter
225	Severing by Tearing or Breaking	284	No Class
226	Advancing Material of Indeterminate-Length	285	Pipe Joints or Couplings
227	Elongated-Member-Driving Apparatus	286	No Class
228	Metal Fusion-Bonding Apparatus	287	Rod Joints or Couplings
229	Paper Receptacles	288	No Class
230	No Class	289	Knots and Knot Tying
231	Whips and Whip Apparatus	290	Prime-Mover Dynamo Plants
232	Deposit and Collection Receptacles	291	Track Sanders
233	Centrifugal-Bowl Separators	292	Closure Fasteners
234	Selective Cutting (e.g., Punching)	293	Vehicle Fenders
235	Registers	294	Handling, Hand and Hoist-Line Implements
236	Automatic Temperature and Humidity Regulation	295	Railway Wheels and Axles
237	Heating Systems	296	Land Vehicles, Bodies and Tops
238	Railways, Surface Track	297	Chairs and Seats
239	Fluid Sprinkling, Spraying and Diffusing	298	Land Vehicles, Dumping
240	Illumination	299	Mining or In Situ Disintegration of Hard Materials
241	Solid Material Comminution or Disintegration	300	Brush, Broom and Mop Making
242	Winding and Reeling	301	Land Vehicles, Wheels and Axles
243	Pneumatic Dispatch	302	Conveyers, Fluid Current
244	Aeronautics	303	Fluid-Pressure Brake and Analogous Systems
245	Wire Fabrics and Structure	304	No Class
246	Railway Switches and Signals	305	Wheel Substitutes for Land Vehicles
247	No Class	306	Tool-Handle Fastenings
248	Supports	307	Electrical Transmission or Interconnection Systems
249	Static Molds	308	Machine Elements, Bearings and Guides
250	Radiant Energy	309	No Class
251	Valves and Valve Actuation	310	Electrical Generator or Motor Structure
252	Compositions	311	No Class
253	No Class	312	Supports, Cabinet Structures
254	Pushing and Pulling Implements	313	Electric Lamp and Discharge Devices
255	No Class	314	Electric Lamp and Discharge Devices, Consumable Electrodes
256	Fences	315	Electric Lamp and Discharge Devices, Systems
257	No Class	316	Electric Lamp and Discharge Devices, Manufacture and Repair
258	Railway Mail Delivery	317	Electricity
259	Agitating	318	Electricity, Motive Power Systems
260	Chemistry, Carbon Compounds	319	No Class
261	Gas and Liquid Contact Apparatus	320	Electricity, Battery and Condenser Charging and Discharging
262	No Class	321	Electricity, Conversion Systems
263	No Class	322	Electricity, Single Generator Systems
264	Plastic and Non-Metallic Article Shaping or Treating: Processes	323	Electricity, Voltage Magnitude and Phase Control Systems
265	No Class	324	Electricity, Measuring and Testing
266	Metallurgical Apparatus	325	Modulated Carrier Wave Communication Systems
267	Spring Devices	326	No Class
268	No Class	327	No Class
269	Work Holders	328	Miscellaneous Electron Space Discharge Device Systems
270	Sheet-Material Associating or Folding	329	Demodulators and Detectors
271	Sheet Feeding or Delivering	330	Amplifiers
272	Amusement and Exercising Devices	331	Oscillators
273	Amusement Devices, Games	332	Modulators
274	Sound Recording and Reproducing	333	Wave Transmission Lines and Networks
275	No Class		
276	Type Setting		
277	Joint Packing		
278	Land Vehicles, Animal Draft Appliances		
279	Chucks or Sockets		
280	Land Vehicles		

Class	Title	Class	Title
334	Tuners	355	Photocopying
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets	356	Optics, Measuring and Testing
336	Inductor Devices	401	Coating Implements with Material Supply
337	Electricity, Electrothermally or Thermally Actuated Switches	402	Binder Device Releasably Engaging Aperture or Notch of Sheet
338	Electrical Resistors	404	Road, Structure, Process and Apparatus *
339	Electrical Connectors	408	Cutting by use of Rotating Axially Moving Tool
340	Communications, Electrical	415	Rotary Kinetic Fluid Motors or Pumps
341	No Class	416	Fluid Reaction Surfaces (i.e., Impellers)
342	No Class	417	Pumps
343	Communications, Radio Wave	418	Rotary Expandable Chamber Devices
344	No Class	423	Chemistry, Inorganic *
345	No Class	424	Drug, Bio-Affecting and Body Treating Compositions
346	Recorders	425	Plastic Article or Earthenware Shaping or Treating: Apparatus
347	No Class	431	Combustion
348	No Class	432	Heating *
349	No Class	444	Programmed Data Processors, Data Processing Methods and Procedures
350	Optics, Systems and Elements		Designs
351	Optics, Eye Examining, Vision Testing and Correcting		Industrial Arts
352	Optics, Motion Pictures		Household, Personal and Fine Arts
353	Optics, Image Projectors		

## CLASS TITLES ARRANGED IN ALPHABETICAL ORDER

Class	Title	Class	Title
51	Abrading	36	Boots, Shoes and Leggings
181	Acoustics	175	Boring or Penetrating the Earth
156	Adhesive Bonding and Miscellaneous Chemical Manufacture	215	Bottles and Jars
226	Advancing Material of Indeterminate-Length	188	Brakes
244	Aeronautics	107	No Class
259	Agitating	14	Bridges
86	Ammunition and Explosive-Charge Making	300	Brush, Broom and Mop Making
102	Ammunition and Explosive Devices	15	Brushing, Scrubbing and General Cleaning
330	Amplifiers	24	Buckles, Buttons, Clasps, Etc.
272	Amusement and Exercising Devices	17	Butchering
273	Amusement Devices, Games	79	Button Making
46	Amusement Devices, Toys	40	Card, Picture and Sign Exhibiting
119	Animal Husbandry	233	Centrifugal-Bowl Separators
2	Apparel	59	Chain, Staple and Horseshoe Making
223	Apparel Apparatus	297	Chairs and Seats
221	Article Dispensing	194	Check-Controlled Apparatus
3	Artificial Body Members	23	Chemistry
236	Automatic Temperature and Humidity Regulation	260	Chemistry, Carbon Compounds
190	Baggage	204	Chemistry, Electrical and Wave Energy
4	Baths, Closets, Sinks and Spittoons	195	Chemistry, Fermentation
136	Batteries	71	Chemistry, Fertilizers
5	Beds	423	Chemistry, Inorganic *
6	Bee Culture	279	Chucks or Sockets
402	Binder Device Releasably Engaging Aperture or Notch of Sheet	209	Classifying, Separating and Assorting Solids
8	Bleaching and Dyeing; Fluid Treatment and Chemical Modification of Textiles and Fibers	134	Cleaning and Liquid Contact With Solids
9	Boats, Buoys and Aquatic Devices	292	Closure Fasteners
10	Bolt, Nail, Nut, Rivet and Screw Making	160	Closures, Partitions and Panels, Flexible and Portable
11	Books, Making	150	Cloth, Leather and Rubber Receptacles
281	Books, Strips and Leaves	192	Clutches and Power-Stop Control
12	Boot and Shoe Making	118	Coating Apparatus
		401	Coating Implements with Material Supply
		117	Coating: Processes and Miscellaneous Products

\*Class established during 1972



Class	Title	Class	Title
133	Coin Handling	92	Expansible Chamber Devices
431	Combustion	149	Explosive and Thermic Compositions or Charges
340	Communications, Electrical	168	Farriery
343	Communications, Radio Wave	256	Fences
252	Compositions	182	Fire Escapes, Ladders, Scaffolds
106	Compositions, Coating or Plastic	169	Fire-Extinguishers
7	Compound Tools	42	Firearms
159	Concentrating Evaporators	43	Fishing, Trapping and Vermin Destroying
193	Conveyers, Chutes, Skids, Guides and Ways	141	Fluent Material Handling, With Receiver or Receiver Coacting Means
302	Conveyers, Fluid Current	137	Fluid Handling
198	Conveyers, Power-Driven	303	Fluid-Pressure Brake and Analogous Systems
147	Coopering	416	Fluid Reaction Surfaces (i.e., Impellers)
30	Cutlery	239	Fluid Sprinkling, Spraying and Diffusing
83	Cutting	99	Foods and Beverages
408	Cutting by use of Rotating Axially Moving Tool	44	Fuel and Igniting Devices
31	No Class	110	Furnaces
329	Demodulators and Detectors	261	Gas and Liquid Contact Apparatus
32	Dentistry	48	Gas, Heating and Illuminating
232	Deposit and Collection Receptacles	55	Gas Separation
222	Dispensing	90	Gear Cutting, Milling and Planing
202	Distillation: Apparatus	33	Geometrical Instruments
203	Distillation: Processes, Separatory	65	Glass Manufacturing
201	Distillation: Processes, Thermolytic	294	Handling, Hand and Hoist-Line Implements
85	Driven, Headed and Screw-Threaded Fastenings	54	Harness
424	Drug, Bio-Affecting and Body Treating Compositions	56	Harvesters
34	Drying and Gas or Vapor Contact With Solids	165	Heat Exchange
172	Earth Working	263	No Class
35	Education	432	Heating *
13	Electric Furnaces	237	Heating Systems
219	Electric Heating	108	Horizontally Supported Planar Surfaces
313	Electric Lamp and Discharge Devices	58	Horology
314	Electric Lamp and Discharge Devices, Consumable Electrodes	61	Hydraulic and Earth Engineering
316	Electric Lamp and Discharge Devices, Manufacture and Repair	240	Illumination
315	Electric Lamp and Discharge Devices, Systems	336	Inductor Devices
339	Electrical Connectors	123	Internal-Combustion Engines
310	Electrical Generator or Motor Structure	63	Jewelry
338	Electrical Resistors	277	Joint Packing
307	Electrical Transmission or Interconnection Systems	289	Knots and Knot Tying
317	Electricity	280	Land Vehicles
320	Electricity, Battery and Condenser Charging and Discharging	278	Land Vehicles, Animal Draft Appliances
200	Electricity, Circuit Makers and Breakers	296	Land Vehicles, Bodies and Tops
174	Electricity, Conductors and Insulators	298	Land Vehicles, Dumping
321	Electricity, Conversion Systems	301	Land Vehicles, Wheels and Axles
337	Electricity, Electrothermally or Thermally Actuated Switches	69	Leather Manufacturers
335	Electricity, Magnetically Operated Switches, Magnets and Electromagnets	122	Liquid Heaters and Vaporizers
324	Electricity, Measuring and Testing	210	Liquid Purification or Separation
318	Electricity, Motive Power Systems	70	Locks
322	Electricity, Single Generator Systems	184	Lubrication
191	Electricity, Transmission to Vehicles	74	Machine Elements and Mechanisms
323	Electricity, Voltage Magnitude and Phase Control Systems	308	Machine Elements, Bearings and Guides
187	Elevators	64	Machine Elements, Shafting and Flexible Shaft Couplings
227	Elongated-Member-Driving Apparatus	282	Manifolding
37	Excavating	115	Marine Propulsion
		214	Material or Article Handling
		73	Measuring and Testing
		124	Mechanical Guns and Projectors
		72	Metal Deforming
		164	Metal Founding

\*Class established during 1972

Class	Title
228	Metal Fusion-Bonding Apparatus
76	Metal Tools and Implements, Making
148	Metal Treatment
29	Metal Working
220	Metallic Receptacles
266	Metallurgical Apparatus
75	Metallurgy
196	Mineral Oils: Apparatus
208	Mineral Oils: Processes and Products
299	Mining or In Situ Disintegration of Hard Materials
328	Miscellaneous Electron Space Discharge Device Systems
16	Miscellaneous Hardware
325	Modulated Carrier Wave Communication Systems
332	Modulators
180	Motor Vehicles
91	Motors, Expandible Chamber Type
185	Motors, Spring, Weight and Animal Powered
49	Movable or Removable Closures
84	Music
163	Needle and Pin Making
176	Nuclear Reactions and Systems
151	Nut and Bolt Locks
88	Optics
351	Optics, Eye Examining, Vision Testing and Correcting
353	Optics, Image Projectors
356	Optics, Measuring and Testing
352	Optics, Motion Pictures
350	Optics, Systems and Elements
89	Ordnance
331	Oscillators
224	Package and Article Carriers
53	Package Making
162	Paper Making and Fiber Liberation
93	Paper Manufactures
229	Paper Receptacles
355	Photocopying
96	Photographic Chemistry, Processes and Materials
95	Photography
285	Pipe Joints or Couplings
138	Pipes and Tubular Conduits
47	Plant Husbandry
111	Planting
	Plants
264	Plastic and Non-Metallic Article Shaping or Treating: Processes
425	Plastic Article or Earthenware Shaping or Treating: Apparatus
25	Plastic Block and Earthenware Apparatus
243	Pneumatic Dispatch
60	Power Plants
21	Preserving, Disinfecting and Sterilizing
100	Presses
290	Prime-Mover Dynamo Plants
283	Printed Matter

Class	Title
101	Printing
444	Programmed Data Processors, Data Processing Methods and Procedures
417	Pumps
254	Pushing and Pulling Implements
250	Radiant Energy
213	Railway Draft Appliances
258	Railway Mail Delivery
105	Railway Rolling Stock
246	Railway Switches and Signals
295	Railway Wheels and Axles
104	Railways
238	Railways, Surface Track
346	Recorders
62	Refrigeration
235	Registers
152	Resilient Tires and Wheels
94	No Class
404	Road, Structure, Process and Apparatus *
287	Rod Joints or Couplings
418	Rotary Expandible Chamber Devices
415	Rotary Kinetic Fluid Motors or Pumps
109	Safes, Bank Protection and Related Devices
234	Selective Cutting (e.g., Punching)
225	Severing by Tearing or Breaking
112	Sewing
271	Sheet Feeding or Delivering
270	Sheet-Material Associating or Folding
113	Sheet-Metal Ware, Making
114	Ships
116	Signals and Indicators
241	Solid Material Comminution or Disintegration
274	Sound Recording and Reproducing
206	Special Receptacles and Packages
267	Spring Devices
249	Static Molds
52	Static Structures, e.g., Buildings
161	Stock Material and Miscellaneous Articles
125	Stone Working
186	Store Service
126	Stoves and Furnaces
127	Sugar, Starch and Carbohydrates
248	Supports
312	Supports, Cabinet Structures
211	Supports, Racks
128	Surgery
178	Telegraphy
179	Telephony
135	Tents, Canopies, Umbrellas and Canes
87	Textiles, Braiding, Netting and Lace Making
26	Textiles, Cloth Finishing
19	Textiles, Fiber Preparation
68	Textiles, Fluid Treating Apparatus
38	Textiles, Ironing or Smoothing
66	Textiles, Knitting
28	Textiles, Manufacturing
57	Textiles, Spinning, Twisting and Twining
139	Textiles, Weaving
130	Threshing

\*Class established during 1972

Class	Title
131	Tobacco
132	Toilet
173	Tool Driving or Impacting
306	Tool-Handle Fastenings
81	Tools
291	Track Sanders
212	Traversing Hoists
334	Tuners
82	Turning
199	Type Casting
276	Type Setting
197	Typewriting Machines
27	Undertaking
171	Unearthing Plants or Buried Objects
251	Valves and Valve Actuation
146	No Class
293	Vehicle Fenders
98	Ventilation
333	Wave Transmission Lines and Networks
177	Weighing Scales
166	Wells

Class	Title
305	Wheel Substitutes for Land Vehicles
157	Wheelwright Machines
231	Whips and Whip Apparatus
242	Winding and Reeling
245	Wire Fabrics and Structure
140	Wireworking
143	No Class
142	Wood Turning
217	Wooden Receptacles
144	Woodworking
145	Woodworking Tools
269	Work Holders

#### Classes Abolished During 1972

25	Plastic Block and Earthenware Apparatus (12/72)
31	Dairy (9/72)
94	Roads and Pavements (12/72)
107	Bread, Pastry and Confection Making (12/72)
143	Wood Sawing (9/72)
146	Vegetable and Meat Cutters and Comminutors (12/72)
263	Heating (12/72)





1972

# CLASSIFICATION OF PATENTS

## ORIGINAL CLASSIFICATION

<b>CLASS 2</b>		150 : 3,665,519	3,683,421	3,648,302	237 : 3,639,922	100 : 3,680,155
2	: 3,657,739	153 : 3,631,541	3,683,422	3,665,522	242 : 3,646,620	100 : 3,634,894
	3,660,850	154 : 3,649,965	3,685,058	3,683,426	246 : 3,671,981	100 : 3,641,598
	3,686,689	159 : 3,649,966	3,685,059	3,693,193	252R : 3,693,198	100 : 3,646,622
2.1A	: 3,636,564	161A : 3,648,292	3,688,316	3,651,523	252 : 3,680,154	105 : 3,649,973
	3,688,314	161R : 3,649,967	3,688,317	3,662,409	252 : 3,686,695	105 : 3,638,248
	3,705,426	161 : 3,683,420	3,688,318	3,668,710	252 : 3,643,267	108 : 3,648,307
2.1R	: 3,643,264	161 : 3,636,568	3,689,942	3,698,020	255 : 3,701,172	109 : 3,653,080
	3,648,289	162 : 3,681,784	3,691,567	3,646,590	255 : 3,641,597	109 : 3,668,721
	3,675,244	163 : 3,703,007	3,694,819	3,646,618	257 : 3,644,943	118 : 3,698,022
2.1	: 3,660,849	163 : 3,707,005	3,694,820	3,681,788	257 : 3,654,641	119 : 3,685,061
	3,660,851	168 : 3,633,216	3,694,821	3,631,543	263 : 3,681,791	120 : 3,675,256
	3,699,589	181.4 : 3,685,055	3,696,446	3,639,919	263 : 3,653,078	147 : 3,703,735
2.5	: 3,634,889	192 : 3,673,611	3,698,017	3,675,251	267 : 3,693,192	152 : 3,686,697
	3,696,439	202 : 3,676,879	3,700,380	3,657,746	287 : 3,665,526	159 : 3,638,249
	3,707,004	207 : 3,668,707	3,703,009	3,694,826	288 : 3,668,718	164 : 3,673,618
3A	: 3,633,214	207 : 3,671,977	3,707,006	3,648,299	295 : 3,700,381	181 : 3,646,623
	3,696,440	209 : 3,644,939	1.1 : 3,631,542	3,685,060	295 : 3,702,013	186 : 3,636,574
	3,696,441	212 : 3,686,691	1.2 : 3,683,423	3,649,971	295 : 3,671,982	201 : 3,683,229
3R	: 3,631,539	212 : 3,678,514	4 : 3,673,615	3,639,920		238 : 3,657,748
	3,665,514	218 : 3,648,293	12.8 : 3,656,187	172 : 3,631,544	<b>CLASS 5</b>	
	3,668,704	222.4 : 3,696,444	13 : 3,673,616	3,633,221	2R : 3,638,246	247 : 3,680,156
	3,671,974	224A : 3,654,634	15 : 3,663,967	3,665,523	2 : 3,639,924	260 : 3,673,619
	3,673,609	224A : 3,663,962	20 : 3,671,980	3,668,715	8 : 3,693,199	260 : 3,688,320
	3,706,101	224R : 3,694,815	21 : 3,649,968	3,662,410	9B : 3,678,518	261 : 3,689,946
6	: 3,631,540	224R : 3,706,103	27 : 3,673,613	3,667,070	10B : 3,665,527	262 : 3,653,081
	3,636,565	224R : 3,641,589	36 : 3,678,517	3,676,880	10R : 3,648,304	263 : 3,633,226
8	: 3,649,964	224R : 3,675,247	36 : 3,641,592	3,683,427	11 : 3,638,247	264 : 3,665,529
	3,657,740	224R : 3,678,515	36 : 3,651,522	3,668,711	12 : 3,656,189	266 : 3,662,411
	3,696,442	224R : 3,678,516	36 : 3,663,968	3,670,343	13 : 3,636,572	267 : 3,660,854
9	: 3,686,690	224R : 3,694,816	36 : 3,665,520	3,683,428	12 : 3,656,189	269 : 3,653,082
10	: Re. 27,408	232 : 3,701,164	36 : 3,681,787	3,707,007	13 : 3,636,572	271 : 3,685,062
	3,668,705	232 : 3,671,975	36 : 3,683,424	3,665,525	17 : 3,654,642	271 : 3,657,749
	3,668,706	237 : 3,663,963	36 : 3,701,168	3,693,195	18 : 3,668,719	296 : 3,644,948
	3,685,054	237 : 3,703,008	36 : 3,706,104	3,641,594	17 : 3,633,224	309 : 3,641,599
12	: 3,660,852	243R : 3,703,729	<b>CLASS 4</b>	3,668,712	24 : 3,667,072	317R : 3,641,600
14C	: 3,671,976	243R : 3,662,404	1 : 3,646,617	3,668,713	29 : 3,657,747	317 : 3,688,321
14D	: 3,694,814	243R : 3,663,964	1 : 3,662,406	3,668,714	37R : 3,634,893	319 : 3,680,158
14H	: 3,691,565	243R : 3,681,785	1 : 3,675,248	3,675,252	60 : 3,656,190	327 : 3,638,250
14J	: 3,654,631	243R : 3,694,817	3 : 3,696,448	3,693,194	62 : 3,644,944	327 : 3,639,929
14N	: 3,638,240	243R : 3,694,818	6 : 3,648,296	3,631,545	63 : 3,633,225	327 : 3,668,722
	3,663,959	243R : 3,699,591	7 : 3,654,636	3,638,245	63 : 3,644,945	330 : 3,639,930
14V	: 3,673,610	243R : 3,701,165	10 : 3,662,407	3,641,593	66 : 3,656,191	333 : 3,657,750
16	: 3,648,291	243R : 3,696,445	10 : 3,633,218	3,644,942	66 : 3,673,620	334C : 3,638,251
	3,703,728	243R : 3,701,167	10 : 3,633,219	3,648,300	66 : 3,676,881	334C : 3,654,646
17	: 3,665,515	243R : 3,696,445	10 : 3,633,218	3,648,301	66 : 3,686,696	334 : 3,681,795
18	: 3,663,960	243R : 3,701,166	10 : 3,633,218	3,648,303	66 : 3,694,830	334 : 3,636,575
22	: 3,670,339	243R : 3,654,635	10 : 3,633,219	3,654,639	66 : 3,646,621	334 : 3,638,252
47	: 3,693,189	243R : 3,701,167	10 : 3,633,219	3,654,640	66 : 3,688,319	334 : 3,646,624
49	: 3,654,629	243R : 3,696,445	10 : 3,633,218	3,659,295	66 : 3,699,593	334 : 3,694,832
59	: 3,657,741	243R : 3,696,445	10 : 3,633,218	3,660,853	67 : 3,665,528	334 : 3,696,450
65	: 3,657,742	243R : 3,696,445	10 : 3,633,218	3,665,524	67 : 3,681,792	337 : 3,638,253
67	: 3,654,630	243R : 3,696,445	10 : 3,633,218	3,675,253	68 : 3,636,573	337 : 3,638,255
	3,675,245	243R : 3,696,445	10 : 3,633,218	3,686,693	68 : 3,644,946	337 : 3,667,074
	3,683,419	243R : 3,696,445	10 : 3,633,218	3,698,019	68 : 3,692,200	337 : 3,681,796
	3,704,469	243R : 3,696,445	10 : 3,633,218	3,701,170	81B : 3,654,643	338 : 3,698,023
69.5	: 3,636,566	243R : 3,696,445	10 : 3,633,218	3,701,171	81R : 3,656,192	338 : 3,644,949
	3,693,190	243R : 3,696,445	10 : 3,633,218	3,701,172	81 : 3,631,546	338 : 3,648,308
73	: 3,699,590	243R : 3,696,445	10 : 3,633,218	3,701,173	81 : 3,631,546	338 : 3,648,308
74	: 3,665,516	243R : 3,696,445	10 : 3,633,218	3,701,174	81 : 3,631,546	338 : 3,648,308
	3,705,427	243R : 3,696,445	10 : 3,633,218	3,701,175	81 : 3,631,546	338 : 3,648,308
80	: 3,653,074	243R : 3,696,445	10 : 3,633,218	3,701,176	81 : 3,631,546	338 : 3,648,308
84	: 3,665,517	243R : 3,696,445	10 : 3,633,218	3,701,177	81 : 3,631,546	338 : 3,648,308
	3,706,102	243R : 3,696,445	10 : 3,633,218	3,701,178	81 : 3,631,546	338 : 3,648,308
88	: 3,638,241	243R : 3,696,445	10 : 3,633,218	3,701,179	81 : 3,631,546	338 : 3,648,308
	3,665,518	243R : 3,696,445	10 : 3,633,218	3,701,180	81 : 3,631,546	338 : 3,648,308
91	: 3,646,614	243R : 3,696,445	10 : 3,633,218	3,701,181	81 : 3,631,546	338 : 3,648,308
93	: 3,639,914	243R : 3,696,445	10 : 3,633,218	3,701,182	81 : 3,631,546	338 : 3,648,308
	3,670,340	243R : 3,696,445	10 : 3,633,218	3,701,183	81 : 3,631,546	338 : 3,648,308
105	: 3,633,215	243R : 3,696,445	10 : 3,633,218	3,701,184	81 : 3,631,546	338 : 3,648,308
	3,638,239	243R : 3,696,445	10 : 3,633,218	3,701,185	81 : 3,631,546	338 : 3,648,308
114	: Re. 27,348	243R : 3,696,445	10 : 3,633,218	3,701,186	81 : 3,631,546	338 : 3,648,308
	3,639,915	243R : 3,696,445	10 : 3,633,218	3,701,187	81 : 3,631,546	338 : 3,648,308
	3,648,290	243R : 3,696,445	10 : 3,633,218	3,701,188	81 : 3,631,546	338 : 3,648,308
	3,689,939	243R : 3,696,445	10 : 3,633,218	3,701,189	81 : 3,631,546	338 : 3,648,308
	3,696,443	243R : 3,696,445	10 : 3,633,218	3,701,190	81 : 3,631,546	338 : 3,648,308
115	: 3,636,567	243R : 3,696,445	10 : 3,633,218	3,701,191	81 : 3,631,546	338 : 3,648,308
	3,675,246	243R : 3,696,445	10 : 3,633,218	3,701,192	81 : 3,631,546	338 : 3,648,308
125	: 3,654,632	243R : 3,696,445	10 : 3,633,218	3,701,193	81 : 3,631,546	338 : 3,648,308
130	: 3,639,916	243R : 3,696,445	10 : 3,633,218	3,701,194	81 : 3,631,546	338 : 3,648,308
131	: 3,693,191	243R : 3,696,445	10 : 3,633,218	3,701,195	81 : 3,631,546	338 : 3,648,308
132	: 3,651,519	243R : 3,696,445	10 : 3,633,218	3,701,196	81 : 3,631,546	338 : 3,648,308
	3,686,692	243R : 3,696,445	10 : 3,633,218	3,701,197	81 : 3,631,546	338 : 3,648,308
143	: Re. 27,474	243R : 3,696,445	10 : 3,633,218	3,701,198	81 : 3,631,546	338 : 3,648,308
146	: 3,657,743	243R : 3,696,445	10 : 3,633,218	3,701,199	81 : 3,631,546	338 : 3,648,308

CLASS 5—Con.		21B	3,706,524 3,653,801 3,690,811 3,700,398 3,707,344 3,653,800 3,656,880 3,667,897 3,679,350 3,706,525 3,707,348 3,635,653 3,642,424 3,649,161 3,687,603 3,642,425 3,684,427 3,652,199 3,700,399 3,653,803 3,685,951 Re.27,470 3,632,293 3,645,665 3,642,426 3,703,350 3,642,427 3,649,162 3,672,816 3,676,050 3,671,177 3,685,952 3,637,338 3,640,674 3,643,269 3,650,665 3,677,691 3,704,086 3,681,005 3,692,462 3,692,463 3,658,456 3,634,015 3,679,351 3,671,178 3,702,753 3,705,004 3,634,016 3,652,200 3,669,608 3,632,294 3,663,156 3,679,352 3,684,428 3,702,229 3,663,157 3,676,051 3,700,402 3,704,087 3,639,096 3,672,817 3,679,353 3,700,400 3,671,183 3,634,017 3,667,898 3,701,625 3,649,163 3,698,853 3,707,349 3,707,350 3,674,415 3,650,666 3,656,881 3,635,655 3,690,812 3,658,457 3,702,230 3,707,351 3,671,179 3,700,401 3,653,804 3,632,295 3,634,020 3,637,339 3,645,666 3,649,164 3,650,667 3,666,399 3,697,217 3,685,953 3,632,296 3,649,161 3,669,611 3,652,198 3,653,798 3,684,426 3,679,349 3,681,004 3,634,014 3,650,664 3,653,799 3,679,348 3,682,582 3,660,008 3,672,815	21C	3,707,344 3,653,800 3,656,880 3,667,897 3,679,350 3,706,525 3,707,348 3,635,653 3,642,424 3,649,161 3,687,603 3,642,425 3,684,427 3,652,199 3,700,399 3,653,803 3,685,951 Re.27,470 3,632,293 3,645,665 3,642,426 3,703,350 3,642,427 3,649,162 3,672,816 3,676,050 3,671,177 3,685,952 3,637,338 3,640,674 3,643,269 3,650,665 3,677,691 3,704,086 3,681,005 3,692,462 3,692,463 3,658,456 3,634,015 3,679,351 3,671,178 3,702,753 3,705,004 3,634,016 3,652,200 3,669,608 3,632,294 3,663,156 3,679,352 3,684,428 3,702,229 3,663,157 3,676,051 3,700,402 3,704,087 3,639,096 3,672,817 3,679,353 3,700,400 3,671,183 3,634,017 3,667,898 3,701,625 3,649,163 3,698,853 3,707,349 3,707,350 3,674,415 3,650,666 3,656,881 3,635,655 3,690,812 3,658,457 3,702,230 3,707,351 3,671,179 3,700,401 3,653,804 3,632,295 3,634,020 3,637,339 3,645,666 3,649,164 3,650,667 3,666,399 3,697,217 3,685,953 3,632,296 3,649,161 3,669,611 3,652,198 3,653,798 3,684,426 3,679,349 3,681,004 3,634,014 3,650,664 3,653,799 3,679,348 3,682,582 3,660,008 3,672,815	115.6	3,701,626 3,640,675 3,644,081 3,660,010 3,666,400 3,676,052 3,700,403 3,702,231 3,706,526 3,661,503 3,698,854 3,702,232 3,634,018 3,634,021 3,656,884 3,660,009 3,676,053 3,632,297 3,639,097 3,644,082 3,647,352 3,666,401 3,666,402 3,672,818 3,676,054 3,698,857 3,634,019 3,642,428 3,644,083 3,645,667 3,647,353 3,650,670 3,650,671 3,656,885 3,658,458 3,660,011 3,660,012 3,663,159 3,669,609 3,674,416 3,674,418 3,703,351 3,653,805 3,660,013 3,663,158 3,663,974 3,632,298 3,671,184 3,676,055 3,676,056 3,677,692 3,702,754 3,655,326 3,639,098 3,677,693 3,706,527 3,634,022 3,642,429 3,644,084 3,687,606 3,694,141 3,640,676 3,677,694 3,684,429 3,687,605 3,697,219 3,703,352 3,706,528 3,632,299 3,669,610 3,676,057 3,684,430 3,634,023 3,645,666 3,647,355 3,653,806 3,655,327 3,679,354 3,679,355 3,645,669 3,650,672 3,650,673 3,663,160 3,672,819 3,684,431 3,695,825 3,707,352 3,634,024 3,664,805 3,682,583 3,645,670 3,645,671 3,635,656 3,649,166 3,658,459 3,664,806 3,689,211 3,697,220 3,701,627 3,650,674 3,650,675 3,671,180 3,653,328 3,660,014 3,679,356	149.3	3,681,006 3,687,607 3,692,464 3,695,826 3,644,085 3,672,820 3,698,855 3,665,531 3,685,954 3,690,814 3,692,465 3,694,142 3,698,024 3,692,466 3,677,695 3,679,357 3,700,404 3,681,007 3,650,676 3,695,827 3,647,354 3,653,807 3,653,808 3,653,979 3,663,975 3,674,419 3,692,467 3,694,143 3,685,955 Re.27,333 Re.27,386 3,647,356 3,671,181 3,637,340 3,661,504 3,671,182 3,632,300 3,640,677 3,643,270 3,652,201 3,658,460 3,666,403 3,682,584 3,706,529 3,660,015 3,667,899 3,677,900 3,674,420 3,690,815 3,700,405 3,663,161 3,706,530 3,632,301 3,632,302 3,658,461 3,679,358 3,685,956 3,685,957 3,688,878 3,697,216	150	3,681,006 3,687,607 3,692,464 3,695,826 3,644,085 3,672,820 3,698,855 3,665,531 3,685,954 3,690,814 3,692,465 3,694,142 3,698,024 3,692,466 3,677,695 3,679,357 3,700,404 3,681,007 3,650,676 3,695,827 3,647,354 3,653,807 3,653,808 3,653,979 3,663,975 3,674,419 3,692,467 3,694,143 3,685,955 Re.27,333 Re.27,386 3,647,356 3,671,181 3,637,340 3,661,504 3,671,182 3,632,300 3,640,677 3,643,270 3,652,201 3,658,460 3,666,403 3,682,584 3,706,529 3,660,015 3,667,899 3,677,900 3,674,420 3,690,815 3,700,405 3,663,161 3,706,530 3,632,301 3,632,302 3,658,461 3,679,358 3,685,956 3,685,957 3,688,878 3,697,216	151	3,681,006 3,687,607 3,692,464 3,695,826 3,644,085 3,672,820 3,698,855 3,665,531 3,685,954 3,690,814 3,692,465 3,694,142 3,698,024 3,692,466 3,677,695 3,679,357 3,700,404 3,681,007 3,650,676 3,695,827 3,647,354 3,653,807 3,653,808 3,653,979 3,663,975 3,674,419 3,692,467 3,694,143 3,685,955 Re.27,333 Re.27,386 3,647,356 3,671,181 3,637,340 3,661,504 3,671,182 3,632,300 3,640,677 3,643,270 3,652,201 3,658,460 3,666,403 3,682,584 3,706,529 3,660,015 3,667,899 3,677,900 3,674,420 3,690,815 3,700,405 3,663,161 3,706,530 3,632,301 3,632,302 3,658,461 3,679,358 3,685,956 3,685,957 3,688,878 3,697,216	152	3,681,006 3,687,607 3,692,464 3,695,826 3,644,085 3,672,820 3,698,855 3,665,531 3,685,954 3,690,814 3,692,465 3,694,142 3,698,024 3,692,466 3,677,695 3,679,357 3,700,404 3,681,007 3,650,676 3,695,827 3,647,354 3,653,807 3,653,808 3,653,979 3,663,975 3,674,419 3,692,467 3,694,143 3,685,955 Re.27,333 Re.27,386 3,647,356 3,671,181 3,637,340 3,661,504 3,671,182 3,632,300 3,640,677 3,643,270 3,652,201 3,658,460 3,666,403 3,682,584 3,706,529 3,660,015 3,667,899 3,677,900 3,674,420 3,690,815 3,700,405 3,663,161 3,706,530 3,632,301 3,632,302 3,658,461 3,679,358 3,685,956 3,685,957 3,688,878 3,697,216	8	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	8.3E	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	9	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	11A	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	12	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	14	3,705,432 3,631,550 3,653,085 3,703,012 3,691,573 3,698,025 3,648,312 3,654,649 3,657,752 3,703,736 3,685,066 3,702,486 3,670,349 3,675,257 3,676,882 3,696,453 3,662,413 3,675,258 3,671,986 3,665,535 3,695,167 3,698,026 3,649,979 3,671,987 3,703,013 3,659,300 3,657,753 3,657,259 3,685,068 3,694,837 3,656,196 3,685,069 3,693,202 3,638,258 3,653,086 3,646,625 3,681,799 3,681,801 3,633,230 3,671,988 3,663,235	133R	3,659,301 3,673,623 3,705,433 3,657,755 3,638,262 3,676,883 3,670,350 3,651,527 3,680,162 3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	136B	3,657,755 3,638,262 3,676,883 3,670,350 3,651,527 3,680,162 3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	142MC	3,657,755 3,638,262 3,676,883 3,670,350 3,651,527 3,680,162 3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	142RS	3,676,883 3,670,350 3,651,527 3,680,162 3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	142D	3,651,527 3,680,162 3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	142R	3,653,089 3,698,027 3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	145	3,662,415 3,691,575 3,696,455 3,701,273 3,704,474 3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	146C	3,641,603 3,643,271 3,657,757 3,685,071 3,688,326 3,696,456	146L	3,696,456	CLASS 13		1	3,671,655 3,688,006 3,702,894 3,634,588 3,636,227 3,637,912 3,659,029 3,681,506 3,683,093 3,689,679 Re.27,379 3,651,238 3,652,773 3,654,373 3,665,080 3,665,085 3,665,488 3,666,867 3,670,089 3,674,903 3,679,806 3,680,163 3,683,094 3,689,680 3,703,600 3,706,228 3,657,455 3,660,583 3,665,081 3,676,564 3,662,075 3,660,584 3,671,656 3,666,868 3,686,420 3,686,421 3,692,917 3,634,589 3,683,095 3,697,660 3,644,654 3,646,240 3,649,733 3,651,239 3,705,947 3,647,924 3,666,869 3,674,904 3,688,007 3,702,369 3,705,253 3,641,249 3,651,240 3,666,870 3,668,292 3,702,367 3,636,229 3,660,585 3,665,082 3,665,083 3,700,779 3,702,368 3,679,807 3,703,601 3,704,336 3,634,590 3,634,591 3,641,250 3,644,655 3,649,734 3,654,374 3,655,902 3,665,903 3,665,084 3,668,293 3,634,592 3,663,730 3,666,871
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CLASS 14			50C	: 3,631,558	3,691,587	250.36	: 3,636,583	CLASS 16			3,694,852	
1	:	3,651,528		3,641,607	3,707,013		3,671,994			134	: 3,651,538	
	:	3,654,652		3,644,954	171	: 3,651,531	250.38	: 3,643,286	1	: 3,648,324	140	: 3,646,636
	:	3,670,351		3,696,458		3,680,168	250.41	: 3,631,561	2	: 3,643,287	142	: 3,643,289
	:	3,688,327		3,702,488	172	: 3,631,562		3,638,274		3,643,290	144	: 3,643,292
	:	3,707,011		3,685,081		3,704,479	250.42	: 3,634,902		3,665,548		3,678,536
16	:	3,703,014	50R	: 3,686,699	176	: 3,640,957		3,644,957		3,678,535		3,688,342
	:	3,673,624		3,701,177	177	: 3,683,443		3,659,310	7	: 3,663,986	147	: 3,654,663
	:	3,656,198	56	: 3,643,274	179	: 3,643,282		3,665,544	16	: 3,670,360		3,663,989
19	:	3,685,074		3,680,165		3,649,984		3,667,083		3,673,633		3,685,093
	:	3,689,953	74	: 3,663,979		3,649,985		3,673,631		3,693,212	148	: 3,651,540
	:	3,668,729	76	: 3,638,268	180	: 3,641,611		3,702,490		3,696,461		3,665,552
43	:	3,636,578		3,675,263		3,678,529		3,703,018	18A	: 3,675,269	149	: 3,638,276
	:	3,639,934	77	: 3,643,277	181	: 3,643,281	256.5	: 3,659,311	18	: 3,670,361		3,641,623
	:	3,641,604		3,643,278	182	: 3,633,236		3,691,588		3,691,590		3,685,094
27	:	3,644,952		3,678,525		3,688,335	256.51	: 3,649,991	19	: 3,641,620	150	: 3,689,356
	:	3,656,199		3,691,582		3,694,844		3,660,863	20	: 3,685,090		3,670,358
	:	3,662,416	79	: 3,704,477	183	: 3,643,283		3,688,336	29	: 3,639,942	151	: 3,676,896
71	:	3,665,536	83	: 3,649,981		3,683,444	256.52	: 3,644,959	30	: 3,667,085	153	: 3,639,944
	:	3,665,537		3,665,541	185	: 3,648,321		3,649,992	31	: 3,703,020		3,648,327
	:	3,665,538		3,668,730	186	: 3,651,532	256.53	: 3,649,993	34	: 3,633,242	159	: 3,686,709
72	:	3,671,990		3,676,886	188	: 3,633,237	257	: 3,663,982	35	: 3,636,586	163	: 3,673,635
	:	3,683,440	84	: 3,634,900	209R	: 3,660,861	257.05	: 3,641,615		3,705,438	168	: 3,680,172
	:	3,685,076		3,636,580	210B	: 3,686,702		3,648,322	42	: 3,646,633	170	: 3,675,271
77	:	3,693,204		3,649,982	210R	: 3,705,436	257.06	: 3,641,616	43	: 3,662,428		3,707,017
	:	3,694,839	88	: 3,641,608	210	: 3,698,031	257.1	: 3,671,995	44	: 3,699,609	171	: 3,636,589
	:	3,694,840		3,694,843	211	: 3,671,993	257.6	: 3,685,088	45	: 3,641,621	175	: 3,673,636
78	:	3,699,599		3,702,489	215	: 3,654,657	261	: 3,699,606	46	: 3,648,325	176	: 3,671,998
	:	3,699,600	93B	: 3,662,420		3,663,980	267	: 3,641,617	48.5	: 3,648,326	178	: 3,633,244
	:	3,699,601		3,680,166		3,665,543	268	: 3,668,733	49H	: 3,696,462		3,648,328
79	:	3,703,737	93	: 3,633,232	217	: 3,648,320	302	: 3,646,630	49	: 3,683,450		3,663,990
	:	3,703,737		3,633,233	225	: 3,663,981		3,654,662	51	: 3,686,708	182	: 3,657,766
	:	3,703,737		3,657,758	227	: 3,680,170		3,678,533	52	: 3,656,204	184	: 3,699,615
94	:	3,639,935		3,660,859	229A	: 3,644,958		3,694,847		3,665,549	188	: 3,643,291
	:	3,654,653	94	: 3,638,269		3,651,533		3,705,437		3,707,014	189	: 3,702,491
	:	3,691,576		3,660,860		3,688,331	304	: 3,638,275	53	: 3,675,270	190	: 3,638,277
97R	:	3,673,626		3,673,626	229R	: 3,696,460		3,649,993	55	: 3,668,737		3,683,454
	:	3,678,526	97	: 3,656,200	230.11	: 3,638,271	306A	: 3,654,659		3,701,180		
	:	3,683,441		3,683,441		3,649,986	308	: 3,646,631		3,702,015	CLASS 17	
1.5	:	3,641,605		3,691,580		3,662,422		3,654,660	58	: 3,680,171	1A	: 3,657,767
	:	3,644,953		3,657,759		3,685,084		3,683,445	79	: 3,699,608		3,703,743
	:	3,654,654	98	: 3,665,542	230.17	: 3,703,739		3,701,178	82	: 3,639,943	1C	: 3,649,996
1.7	:	3,659,302		3,678,527	230.19	: 3,638,272	311	: 3,649,994		3,706,112	1F	: 3,646,637
	:	3,706,108	104.06R	: 3,643,280		3,643,284	312R	: 3,641,618	87	: 3,693,210	1C	: 3,646,637
	:	3,675,261		3,649,983		3,678,531	314	: 3,665,545	87.2	: 3,636,587		3,659,316
3.5	:	3,676,884		3,651,530	231	: 3,641,612	316	: 3,673,632		3,663,988	1G	: 3,671,999
	:	3,676,884		3,659,305		3,651,534	319	: 3,659,312		3,689,957	I	: 3,685,095
	:	3,631,555		3,673,629	235.3	: 3,662,423		3,660,864		3,703,740	11	: 3,634,908
4	:	3,634,899		3,685,083	235.4	: 3,638,273	320	: 3,639,939	87.4R	: 3,698,034		3,639,945
	:	3,638,264		3,691,584		3,686,703		3,649,995	90	: 3,683,451		3,643,293
	:	3,639,936		3,704,478	236R	: 3,699,604		3,676,889		3,701,179		3,653,093
10A	:	3,648,315	104.14	: 3,680,167	236	: 3,662,424	321	: 3,633,240	91	: 3,688,340		3,656,206
	:	3,651,529	104.35N	: 3,662,421		3,667,080		3,663,984	93D	: 3,688,341		3,662,430
	:	3,670,352		3,673,627		3,678,532	322	: 3,644,960	94	: 3,665,550		3,663,991
21A	:	3,675,262		3,691,583	244C	: 3,694,845	322	: 3,644,960		3,671,997		3,665,553
	:	3,696,457		3,703,015	245	: 3,649,987	323	: 3,651,536	93D	: 3,644,961		3,668,738
	:	3,654,655		3,706,110		3,662,425		3,667,084		3,699,610		3,672,000
21D	:	3,638,265	104.8	: 3,639,937		3,676,888	327R	: 3,633,239	94	: 3,636,588		3,685,096
	:	3,643,272		3,676,887		3,685,085	328	: 3,668,734		3,653,091		3,689,958
	:	3,649,980	104.92	: 3,644,955	246	: 3,659,306		3,676,893		3,705,439		3,696,464
21E	:	3,662,417		3,667,078	246.5	: 3,643,285	330	: 3,683,446	95D	: 3,698,035		3,702,017
	:	3,665,539		3,671,992		3,703,016	333	: 3,654,661	95	: 3,641,622		3,703,744
	:	3,678,523		3,696,459	248A	: 3,654,658	339	: 3,636,584	96	: 3,643,288		3,705,440
22R	:	3,685,079	104.93	: 3,657,760	250.01	: 3,659,307		3,646,632		3,643,292	11.1	: 3,673,637
	:	3,688,328		3,686,701		3,686,704		3,676,890		3,644,962	11.2	: 3,631,563
	:	3,691,578		3,707,012		3,686,705	340	: 3,634,903	100	: 3,698,036		3,657,768
22R	:	3,693,206	104.94	: 3,643,279		3,704,481		3,634,904	105	: 3,670,357		3,670,365
	:	3,698,029		3,675,264	250.02	: 3,641,613		3,636,585	110	: 3,665,551	23	: 3,641,624
	:	3,699,602		3,691,585		3,651,535		3,675,266		3,676,895	24	: 3,693,216
21E	:	3,704,476		3,698,030		3,659,308	345	: 3,675,267	111A	: 3,694,855	25	: 3,641,625
	:	3,633,231	105R	: 3,648,318		3,667,082	346	: 3,678,534	111	: 3,649,997		3,654,664
	:	3,641,606	105	: 3,653,090		3,670,353		3,662,427	112	: 3,702,016	32	: 3,631,564
24	:	3,648,316		3,667,079		3,703,017		3,676,891		3,657,764		3,633,245
	:	3,662,418		3,681,806	250.03	: 3,636,582		3,694,848		3,686,710		3,654,665
	:	3,662,419	106	: 3,691,586	250.04	: 3,670,354	348	: 3,670,359		3,698,037		3,676,897
41R	:	3,680,164	112	: 3,641,609	250.06	: 3,639,938		3,704,482		3,703,741		3,691,594
	:	3,688,329		3,657,761		3,644,956	349	: 3,656,209	114B	: 3,657,765	33	: 3,693,213
	:	3,689,954	114	: 3,633,234		3,649,989	350	: 3,634,905	114	: 3,685,092		3,694,853
21R	:	3,704,475		3,638,270		3,688,332	352	: 3,675,268		3,699,611	35	: 3,659,317
	:	3,706,109		3,641,610		3,688,333		3,639,940		3,707,015	37	: 3,631,565
	:	3,643,275	118	: 3,634,901		3,694,846		3,683,447	115	: 3,699,612	39	: 3,670,362
22R	:	3,681,805		3,646,628	250.17	: 3,699,605	353	: 3,663,985	121	: 3,699,613	42	: 3,631,566
	:	3,691,577		3,648,319	250.2	: 3,685,086	354	: 3,683,448	123	: 3,634,907		3,657,769
	:	3,705,435		3,656,201	250.21	: 3,633,238	359	: 3,676,892	124	: 3,646,634		3,688,343
24	:	3,631,556		3,699,603		3,688,334	362	: 3,676,894	125	: 3,656,205	44.1	: 3,680,173
	:	3,643,273	120R	: 3,656,202		3,693,209	364	: 3,633,241		3,686,711		3,686,712
	:	3,685,080	143A	: 3,673,628	250.22	: 3,648,323		3,688,338		3,707,016	45	: 3,651,541
29	:	3,702,487	144R	: 3,704,480		3,649,990	368	: 3,671,996	126	: 3,673,634		3,657,770
	:	3,654,656		3,631,559		3,662,426	369	: 3,685,089		3,681,807		3,665,554
	:	3,648,317	146	: 3,631,560	250.23	: 3,660,862	372	: 3,639,941		3,681,813		3,680,174
36	:	3,659,304		3,668,731	250.24	: 3,667,081	383	: 3,665,546		3,683,452		3,689,961
	:	3,638,266	147B	: 3,656,207		3,685,087	385	: 3,686,707		3,703,683		3,703,745
	:	3,638,267	150	: 3,681,810	250.3	: 3,649,988	387	: 3,688,339	128A	: 3,633,243		3,707,018
41	:	3,671,991	159A	: 3,633,235		3,681,812	397	: 3,668,735	128	: 3,651,537	46	: 3,644,963
	:	3,631,557		3,668,732		3,689,955		3,689,956		3,651,539	47	: 3,694,856
	:	3,673,625		3,706,111	250.31	: 3,656,208	402	: 3,659,313		3,653,092		3,703,021
45	:	3,665,540	160	: 3,673,630	250.32	: 3,641,614		3,668,7				

CLASS 17—Con.		3,660,867	3,661,509	3,656,896	3,653,824	200	3,652,219
52	3,657,771	221	3,660,868	3,672,826	3,658,470		3,663,169
	3,675,272	234	3,669,617	3,635,661	3,667,906		3,671,197
53	3,686,713	236	3,634,028	3,637,346	3,677,700	201	3,634,033
	3,646,638		3,653,811	3,647,369	3,644,090		3,658,473
	3,662,432	240	3,694,860	3,647,370	3,635,668		3,679,362
	3,665,555		3,677,696	3,649,175	3,640,684		3,681,020
	3,668,739		3,672,824	3,650,684	3,649,186	202R	3,635,671
	3,688,344		3,640,679	3,650,685	3,671,193		3,650,693
	3,703,022	243	3,657,773	3,655,335	3,650,690		3,658,474
	3,670,363	254	3,665,559	3,661,513	3,653,825		3,660,029
55	3,707,019	255	3,670,367	3,661,514	3,660,023	202V	3,639,100
58	3,665,557		3,696,468	3,667,904	3,647,388		3,642,442
61	3,675,273	259	3,694,861	3,669,622	3,652,209		3,647,377
66	3,667,086	263	3,705,441	3,672,827	3,658,471		3,650,694
	3,670,364	281	3,656,888	3,658,471	3,667,907		3,650,695
69	3,672,002		3,658,464	3,647,371	3,640,685		3,661,522
71	3,639,946		3,658,465	3,634,029	3,642,438	202	3,632,313
	3,665,556	2	3,661,508	3,645,676	3,645,678		3,647,383
	3,691,592	2.5	3,674,424	3,650,686	3,645,679	203C	3,658,475
	3,696,466		3,681,016	3,652,206	3,645,680	203N	3,649,191
	3,698,038		3,647,361	3,672,828	3,645,681		3,660,030
	3,703,746		3,649,168	3,679,360	3,669,623	203R	3,639,101
73	3,634,909		3,635,658	3,635,662	3,681,014		3,639,102
	3,685,098		3,642,432	3,652,207	3,663,167	157	3,653,834
	3,691,591		3,653,816	3,660,021	3,656,899	158	3,644,093
	3,704,484		3,667,901	3,661,515	3,674,429	159	3,681,021
	3,706,113	20	3,634,027	3,640,680	3,634,031	204M	3,635,672
74	3,683,458		3,681,010	3,640,681	3,647,376	204R	3,642,443
75	3,685,097		3,650,680	3,649,176	3,658,472		3,647,389
	3,706,114	21	3,650,681	3,649,177	3,676,065		3,649,192
76	3,631,567		3,653,817	3,666,407	3,660,024	162	3,649,193
100.2Z	3,654,666		3,647,362	3,671,190	3,666,412		3,660,031
	3,705,273	2.7	3,653,095	3,635,663	3,666,408	163	3,676,067
			3,660,404	3,639,099	3,632,311	165	3,664,811
			3,669,613	3,650,687	3,635,669		3,666,416
			3,669,616	3,663,164	3,637,348	205	3,634,034
			3,672,821	3,663,165	3,642,439		3,635,673
			3,687,611	3,677,698	3,644,091		3,674,431
			3,694,141	3,671,191	3,645,682		3,674,432
			3,704,090	3,674,425	3,652,211	207	3,664,812
			3,705,005	3,674,426	3,652,213	207.5	3,649,194
			3,705,786	3,676,063	3,653,826		3,653,832
			3,685,959	3,692,470	3,653,827		3,681,022
			3,697,222	3,649,171	3,656,897	208A	3,661,523
			3,672,823	3,658,468	3,656,898		3,661,524
			3,676,058	3,655,330	3,663,168	208	3,692,478
			3,700,406	3,656,889	3,666,413		3,635,674
			3,701,628	3,669,619	3,698,862	209	3,647,384
			3,704,089	3,664,808	3,649,187	209.1	3,661,525
			3,661,505	3,698,859	3,649,188		3,634,035
			3,661,506	Re.27,424	3,647,360		3,635,675
			3,687,612	3,649,172	3,653,828	168	3,639,953
			3,692,468	3,653,818	3,656,900		3,652,220
			3,703,353	3,671,188	3,677,701	172	3,655,340
			3,692,469	3,650,682	3,671,194	176	3,656,904
			3,674,421	3,661,510	3,632,312	177	3,658,476
			3,644,086	3,655,337	3,637,347		3,661,526
			3,697,223	3,655,337	3,645,677	178	3,650,692
			3,650,678	3,667,907	3,650,689		3,667,908
			3,694,145	3,653,819	3,655,337	179	3,666,417
			3,632,303	3,655,331	3,667,905	181	3,644,092
			3,681,008	3,656,892	3,632,308	182P	3,640,686
			3,637,342	3,663,163	3,649,180		3,653,829
			3,674,422	3,667,902	3,661,517	182R	3,634,032
			3,634,025	3,647,365	3,635,664		3,652,215
			3,694,146	3,649,181	3,635,665		3,667,909
				3,658,468	3,649,181		3,669,624
				3,656,894	3,653,823	182V	3,672,833
				3,653,820	3,655,338		3,681,017
				3,702,234	3,676,064		3,645,684
				3,660,020	3,698,860		3,649,189
				3,635,659	3,632,309		3,660,025
				3,647,366	3,635,666		3,661,519
				3,669,620	3,642,436		3,652,221
				3,655,332	3,666,410		3,674,430
				3,656,894	3,674,428	182	3,652,214
				3,656,895	3,692,471		3,652,166
				3,660,019	3,660,022	183	3,656,901
				3,661,511	3,672,830		3,637,349
				3,666,406	3,640,682		3,642,440
				3,669,621	3,649,182		3,642,441
				3,671,189	3,649,183		3,660,026
				3,676,061	3,661,518	185	3,635,670
				3,676,062	3,664,809	186	3,652,217
				3,655,333	3,647,372		3,661,520
				3,671,187	3,647,373		3,669,625
				3,642,431	3,655,339		3,677,703
				3,647,367	3,658,469	187	3,664,810
				3,647,368	3,632,310	188	3,656,902
				3,679,359	3,642,437	190R	3,652,218
				3,645,673	3,647,374	191	3,660,027
				3,661,512	3,649,184		3,661,521
				3,649,173	3,649,185		3,681,018
				3,649,174	3,652,208		3,692,474
				3,650,683	3,666,411	192	3,653,830
				3,652,204	3,672,831	193	3,649,190
				3,667,903	3,681,012		3,677,702
				3,645,674	3,681,013	198	3,658,721
				3,645,675	3,698,861		3,660,028
				3,652,205	3,634,030		3,676,066
				3,653,821	3,640,683	199	3,653,831
				3,655,334	3,647,375		3,666,415



CLASS 23—Con.		3,704,097	3,677,710	285	3,634,042	3,704,102	30.5PB	3,633,247
		3,705,012	3,634,039		3,667,919	3,705,790	30.SP	3,662,434
225P		3,706,532	3,644,095	259	3,676,075	3,679,375	30.5R	3,639,947
		3,706,537	3,649,204		3,677,714	3,682,602		3,673,640
	230	3,666,419	3,650,699		3,684,458	3,642,455	31B	3,638,281
225R		3,679,365	3,656,912		3,669,629	3,642,456	33C	3,653,097
	231	3,679,365	3,679,367		3,707,356	3,679,376		3,668,742
	232C	3,690,835	3,681,029	288E	3,667,920	3,704,103	38	3,693,218
225		3,695,844	3,681,030		3,677,716	3,661,535	40	3,683,459
	232E	3,674,436	3,687,631		3,698,876	3,632,316	49S	3,675,277
226		3,687,631	3,687,632	288F	3,705,017	3,634,046	49	3,639,949
230EP		3,701,632	3,692,493		3,637,353	3,649,217	67R	3,660,870
	232R	3,640,688	3,692,493		3,644,098	3,689,229		3,675,274
		3,642,449	3,701,634		3,647,394	3,647,397	67.3	3,638,282
230HC		3,645,694	3,705,788		3,649,213	3,649,218	67.7	3,670,370
230PC		3,647,387	3,705,788	259.1	3,649,214	3,644,103	67.9	3,673,641
		3,650,696	3,676,074	259.5	3,649,215	3,649,219	68AS	3,662,433
		3,661,527	3,649,207		3,656,915	3,697,234	68CD	3,686,715
		3,667,914	3,649,206		3,669,630	3,673,850	3,703,024	
		3,669,627	3,656,910		3,674,441	3,658,486	68CT	3,668,743
		3,671,195	3,660,039		3,685,972	3,700,415	68D	3,673,642
		3,672,840	3,669,628		3,687,637	3,707,357	68T	3,670,371
		3,672,841	3,681,031		3,692,497	3,649,220	68	3,641,630
		3,679,364	3,649,208	260	3,695,850	3,664,815		3,678,539
		3,692,481	3,652,229		3,695,851	3,666,424	69SK	3,634,910
		3,694,157	3,660,040		3,698,875	3,700,416	70SK	3,643,295
		3,703,355	3,690,839		3,702,236	3,701,637		3,654,670
230A		3,705,014	3,704,109	288G	3,652,231	3,647,398		3,662,435
	252R	3,669,626	3,660,041		3,692,496	3,700,417	312W	3,678,540
		3,698,867	3,661,534	262	3,706,536	3,655,347	312	3,696,460
		3,705,787	3,682,598	288J	3,706,535	3,701,638	71J	3,699,466
230B		3,635,680	3,674,437	263	3,666,423	3,687,640		3,699,616
		3,640,687	3,658,483	267A	3,679,373	3,705,019	73AP	3,633,248
	252	3,642,444	3,679,368		3,645,701	3,650,704	73CF	3,659,319
	253PC	3,645,688	3,684,460	267R	3,653,844	3,650,705		3,638,284
		3,645,692	3,677,711	267	3,656,913	3,653,849	73CH	3,657,774
	253TP	3,649,198	3,642,451	267R	3,656,914	3,653,849	73CP	3,646,641
		3,649,199	3,656,909	267R	3,672,847	3,663,181	73CS	3,704,487
		3,652,222	3,661,532	269	3,635,682	3,671,202	73ES	3,636,594
		3,653,836	3,666,421	270	3,653,845	3,671,203	73HH	3,672,004
		3,656,906	3,672,845	270.5	3,685,971	3,679,377	73HR	3,638,283
		3,658,480	3,689,224		3,702,237	3,644,104	73HS	3,631,569
		3,663,175	3,690,836		3,702,238	3,666,425		3,659,320
		3,667,915	3,694,163	271	3,639,103	3,679,378		3,683,461
		3,677,707	3,697,225	273SP	3,644,100	3,672,846	73MF	3,636,593
		3,682,586	3,697,227		3,677,715	3,677,719	73PB	3,649,998
		3,684,448	3,701,633		3,690,841	3,676,081		3,668,744
		3,684,450	3,702,755	289	3,690,842	3,692,500	73PC	3,680,177
		3,690,832	3,702,755		3,653,846	3,652,233	73PF	3,680,178
		3,692,486	3,645,697		3,663,179	3,669,631		3,686,717
		3,694,161	3,649,202		3,694,169	3,672,848	3,694,864	
		3,700,408	3,653,842		3,701,635	3,660,047	73PP	3,676,898
		3,705,011	3,656,911		3,687,635	3,669,632	73SA	3,651,546
	253C	3,705,013	3,685,969	290	3,676,076	3,676,079		3,675,283
	253R	3,707,353	3,634,038	292	3,692,498	3,681,035	73B	3,673,643
		3,635,677	3,635,681	293R	3,705,018	3,697,235		3,702,018
230R		3,635,678	3,645,698		3,684,461	3,663,182	73P	3,651,545
		3,635,679	3,649,203		3,697,233	3,632,318		3,704,486
		3,645,687	3,649,205	293	3,689,227	3,649,221	73R	3,660,871
		3,645,689	3,650,698		3,694,149	3,656,916		3,688,349
		3,645,690	3,652,228	273R	3,682,599	3,658,487	73	3,670,368
		3,645,691	3,658,478		3,694,166	3,667,922	74	3,663,995
		3,645,693	3,660,037	273V	3,694,167	3,677,720	75PF	3,660,872
		3,647,386	3,666,420		3,677,712	3,697,232	77R	3,633,249
		3,649,200	3,672,843	277C	3,649,211	3,666,427	81CC	3,636,595
		3,652,223	3,672,844		3,658,482	3,647,399	81CR	3,633,250
		3,652,224	3,674,438		3,660,045	3,639,104		3,660,873
		3,652,225	3,676,080		3,661,529	3,649,223	81GS	3,699,617
		3,652,226	3,681,028		3,666,422	3,639,105	81HS	3,675,275
		3,653,835	3,682,596		3,679,372	3,681,036	81PC	3,667,088
		3,653,839	3,684,452		3,682,599	3,645,702	81SK	3,683,462
		3,653,840	3,684,453		3,690,844	3,649,222	81D	3,672,005
		3,653,841	3,684,455		3,697,231	3,663,183	81E	3,657,776
		3,656,970	3,685,970		3,698,873	3,676,082		3,691,595
		3,656,908	3,692,487		3,702,756	3,679,379	84C	3,641,631
		3,660,033	3,692,488		3,706,533		84H	3,698,043
		3,660,034	3,692,490		3,642,454		84R	3,691,596
		3,660,035	3,692,491		3,679,374		84	3,633,251
		3,660,036	3,694,162	277R	3,634,040		85B	3,707,023
		3,661,531	3,698,870		3,649,212		87C	3,706,115
		3,667,916	3,704,099		3,676,060		90PR	3,705,443
		3,667,917	3,705,015		3,677,713		90R	3,644,965
		3,672,838	3,707,354		3,707,355		90	3,696,470
	254EF	3,672,842	3,703,356	277	3,671,198		90.5	3,634,911
	254E	3,674,434	3,647,392	280	3,689,226			3,688,350
		3,677,706	3,658,479	281	3,644,099		95	3,694,865
		3,681,025	3,658,481		3,647,393		97	3,646,642
		3,681,026	3,671,196		3,655,346		102T	3,654,671
		3,684,451	3,677,709		3,672,839		103	3,683,464
		3,689,221	3,692,492		3,687,634		106	3,680,179
		3,689,222	3,695,848	283	3,692,495		108	3,638,285
		3,689,223	3,700,411		3,642,452			3,643,296
		3,690,833	3,647,391		3,681,034			3,689,962
		3,690,834	3,661,528		3,697,230			3,691,597
		3,692,483	3,661,533		3,705,016			3,698,044
		3,694,158	3,674,439	284	3,645,700		113R	3,648,331
		3,694,160	3,679,366		3,653,843		114.5	3,646,644
		3,695,842	3,681,032		3,655,343			3,653,098
		3,697,224	3,684,456		3,658,485			3,705,444
		3,698,866	3,690,837		3,660,046		115B	3,662,436
		3,698,868	3,690,838		3,671,199		115J	3,694,866
		3,700,409	3,694,164		3,679,369			
		3,700,410	3,697,226		3,694,168			
		3,701,631	3,698,871		3,698,874			
	258.5	3,702,235	3,706,534		3,706,534			
		3,704,096	3,706,538		3,706,538			

## CLASS 24

11P	3,663,994
11S	3,638,280
16PB	Re. 27,357
	Re. 27,391
	3,653,096
	3,653,099
	3,654,669
	3,660,869
	3,668,740
	3,670,369
	3,672,003
	3,673,639
	3,694,863
16R	3,631,568
	3,651,544
	3,654,668
	3,707,021
16	3,688,348
19	3,632,246
	3,673,638
20EE	3,659,318
23W	3,636,592
	3,641,629
27	3,668,741

CLASS 24—Con.											
117A	: 3,701,572	250	: 3,683,466		3,680,181	25.42	: Re.27,533		3,670,380		
122.3	: 3,704,489	252GC	: 3,656,212		3,685,109		3,641,640		3,672,017		
122.6	: 3,704,489	252HC	: 3,656,213		3,693,222		3,648,337		3,673,655		
	: 3,659,321	255BC	: 3,676,902	1.7	3,707,299		3,648,339		3,673,657		
	: 3,673,644	259PC	: 3,639,952		3,673,649		3,648,340		3,688,367		
123A	: 3,676,899	261PC	: 3,665,563		3,675,286		3,651,548		3,694,880		
	: 3,656,210	263DA	: 3,648,334	1.8	3,688,356		3,665,570	110	: 3,653,108		
123C	: 3,683,465	263PJ	: 3,633,253		3,636,600		3,670,378		3,676,909		
123F	: 3,633,252	263D	: 3,670,374		3,686,723		3,670,379		3,688,369		
123	: 3,672,006	263SH	: 3,688,353	4N	3,641,636		3,681,828	110.5	: 3,641,643		
125N	: 3,705,445	265SH	: 3,638,288	4R	3,654,678		3,683,469	113AD	: 3,653,338		
126A	: 3,670,372	265WS	: 3,670,373		3,680,182		3,688,361	157.1R	: 3,638,292		
126A	: 3,704,488		: 3,631,573		3,681,822	26A	: 3,699,620	113R	: 3,705,449		
126K	: 3,681,808		: 3,676,904		3,681,823		3,663,998		3,699,621		
126L	: 3,676,900		: 3,685,106		3,703,752		3,681,829	116AD	: 3,706,119		
126	: 3,703,748	265B	: 3,675,284	6	3,675,641		3,688,362		3,665,572		
129	: 3,631,570		: 3,678,544	12.1	3,696,478	26	: 3,662,442		3,672,018		
130	: 3,675,276	265R	: 3,703,750	15	3,688,357	27C	: 3,691,613	116R	: 3,681,831		
132WL	: 3,634,912	265	: 3,665,565	17	3,657,777	27	: 3,685,111		3,688,370		
134QA	: 3,644,966		: 3,665,565	21	3,656,215	33A	: 3,701,186	116	: Re.27,445		
136K	: 3,654,672	266	: 3,696,474	32	3,667,092	33C	: 3,683,471		3,639,956		
136R	: 3,665,360	270	: 3,653,103	33	3,681,824	33D	: 3,667,095	120	: 3,636,603		
153BP	: 3,641,632	276	: 3,633,254	36	3,648,338	33F	: 3,656,218		3,639,957		
162	: 3,660,874	278	: 3,694,869	40	3,678,548		3,696,482	121	: 3,668,733		
191	: 3,636,596	279	: 3,648,335	44	3,696,477	33K	: 3,672,015	124	: 3,657,779		
	: 3,641,633		: 3,680,180	46	3,653,106		3,678,550		3,668,752		
	: 3,648,332				3,681,825		3,683,470		3,670,381		
	: 3,676,901	CLASS 25		55.3	3,667,093	33M	: 3,641,641	125	: 3,643,311		
193	: 3,678,542			59	3,701,182		3,668,750		3,648,342		
196	: 3,696,471	I	: 3,640,658		3,704,494	33R	: 3,643,306		3,667,096		
196	: 3,672,007	131SB	: 3,663,132	59.5	3,681,826	33T	: 3,696,481	129	: 3,651,549		
198	: 3,636,597	133	: 3,672,009	64	3,665,568	33.2	: 3,703,026	130	: 3,639,958		
	: 3,653,100		: 3,683,467		3,704,495	34A	: 3,705,446		3,646,651		
201A	: 3,675,499	153	: 3,681,817	71.3	3,633,256	34B	: 3,688,363	157.3C	: 3,651,551		
201	: 3,634,913		: 3,681,818		3,672,013	38B	: 3,643,307	157.3D	: 3,702,021		
	: 3,634,914	156.61	: 3,670,383	71.4	3,694,872	38C	: 3,689,965		3,702,022		
	: 3,638,286	225P	: 3,687,629		3,694,871		3,698,052	157.3R	: 3,636,607		
	: 3,660,875	980	: 3,688,392		3,676,906	38D	: 3,688,364		3,669,963		
202	: 3,675,279				3,702,492	72FT	: 3,676,906	125	: 3,643,311		
203	: 3,673,645	CLASS 26			72HR		3,702,492		3,648,342		
	: 3,698,045				72P	: 3,694,873	39	: 3,673,645	157.3V	: 3,644,975	
204	: 3,686,718	2E	: 3,641,635		72.1	: 3,673,650	44	: 3,663,999		3,659,426	
	: 3,694,867	15R	: 3,683,468		72.12	: 3,636,601	62B	: 3,688,397	157.3	: 3,636,606	
	: 3,701,181	18.6	: 3,681,819			3,678,549	76	: 3,646,648	157.4	: 3,644,976	
205	: 3,696,472		: 3,691,600			3,688,358		3,668,751	159R	: 3,648,343	
205.1C	: 3,665,561		: 3,694,870		72.14	: 3,703,753	78	: 3,678,551		3,700,382	
	: 3,694,868	51.4	: 3,636,598			3,664,969		3,693,219	159.01	: 3,639,964	
205.1	: 3,668,745	51.5	: Re.27,516			3,667,094	79	: 3,680,185		3,667,098	
	: 3,696,473	54	: 3,673,647			3,703,754	80	: 3,656,216	159.1	: 3,706,120	
	: 3,704,490	55R	: 3,685,108		72.17	: 3,662,440	90	: 3,680,186	159.2	: 3,673,660	
205.11F	: 3,686,719	55	: 3,678,545		72.2R	: 3,641,638		3,696,483		3,678,557	
205.11P	: 3,672,008	57A	: 3,670,375			3,654,679	91	: 3,660,876	160	: 3,651,552	
205.13C	: 3,667,089	59	: 3,688,354		74H	: 3,686,726		3,675,289		3,678,558	
	: 3,691,599	60	: 3,672,010		74R	: 3,686,725	91.1	: 3,643,308	160.6	: 3,659,327	
205.13	: 3,634,915		: 3,696,475		75WT	: 3,707,024		3,678,552		3,662,448	
	: 3,643,297		: 3,698,049		76E	: 3,643,301		3,678,553		3,667,098	
205.15H	: 3,641,634	61B	: 3,638,289		77	: 3,633,257	95	: 3,636,602	148.4R	: 3,657,780	
	: 3,704,491	63	: 3,678,546					3,654,681		3,680,190	
205.16	: 3,685,103	65	: 3,650,000		CLASS 29			3,656,219	148.4S	: 3,683,475	
205.17	: 3,639,948	69R	: 3,646,646	1.2	: 3,641,639			3,660,877	148.5NM	: 3,639,960	
	: 3,703,749	205.11	: 3,663,996	1.21	: 3,676,907			3,681,830		3,654,684	
206	: 3,706,117			1.3	: 3,706,118			3,688,365	149.5PM	: 3,659,324	
208A	: 3,654,673	CLASS 27		2	: 3,702,019			3,694,876	149.5B	: 3,639,961	
208.1C	: 3,699,618			4.5	: 3,680,183			3,701,187		3,644,973	
213	: 3,685,105	I	: 3,654,675	6	: 3,673,651	95.1	: 3,641,642		3,650,004	163.5	: 3,702,023
218	: 3,651,547	2	: 3,654,676	10	: 3,634,917		: 3,656,220		3,654,683	173	: 3,683,480
221A	: 3,688,352	6	: 3,676,905	21	: 3,701,183		: 3,662,443		3,656,221	175R	: Re.27,339
221K	: 3,675,280	7	: 3,681,820	25.12	: 3,668,749		: 3,705,448		3,662,462	177	: 3,646,653
221R	: 3,693,220	12	: 3,653,104	25.13	: 3,631,576	96	: 3,643,309		3,683,474		3,675,295
223	: 3,631,572				: 3,665,569		: 3,646,649		3,646,649	149.5R	: 3,689,968
	: 3,704,492	CLASS 28			: 3,675,287		: 3,648,341		3,648,341	149.5	: 3,644,972
230AK	: 3,644,967				: 3,693,223		: 3,653,107		3,653,109		3,653,109
230AL	: 3,704,633	ICF	: 3,667,090	25.14	: 3,662,441		: 3,654,682		3,683,476	150	: 3,675,293
230AT	: 3,648,333	ICL	: 3,638,290		: 3,663,997		: 3,655,969		3,689,969		3,691,601
230AU	: 3,693,221		: 3,639,954		: 3,680,184		: 3,662,444		3,689,970	155C	: 3,699,624
230AV	: 3,706,116		: 3,643,300		: 3,688,359		: 3,665,571		3,699,622	155R	: 3,636,604
230SL	: 3,675,282		: 3,646,647	25.15	: 3,672,014		: 3,672,016		3,699,623		3,639,962
230A	: Re.27,438		: 3,675,285		: 3,701,185		: 3,673,653		3,699,624	156.4R	: 3,664,001
	: 3,631,571	ICS	: 3,672,011		: 3,701,193		: 3,675,290		3,699,625	156.6	: 3,663,260
	: 3,698,046	IR	: 3,648,336	25.16	: 3,643,299		: 3,683,473		3,673,658	156.63	: 3,698,054
230R	: 3,657,775		: 3,689,963		: 3,654,680		: 3,686,728		3,689,970	156.7R	: 3,636,605
230	: 3,638,287	I	: 3,653,105		: 3,657,778		: 3,686,729		3,699,622		3,660,881
	: 3,639,950	1.2	: 3,644,968		: 3,673,652		: 3,688,366		3,705,452	156.8H	: 3,653,110
	: 3,639,951		: 3,672,012		: 3,676,914		: 3,693,224		3,705,453		3,660,882
	: 3,649,999		: 3,704,493		: 3,686,727		: 3,694,879		3,705,454	156.8R	: 3,675,294
	: 3,656,211	1.3	: 3,654,677		: 3,701,184		: 3,703,755		3,705,455		3,678,555
	: 3,659,322		: 3,681,821	25.17	: 3,657,799		: 3,704,497		3,705,456		3,694,881
	: 3,675,281		: 3,686,722		: 3,670,376		: 3,662,445		3,705,457	182.7	: 3,698,878
	: 3,678,543	1.4	: 3,638,291	25.18	: 3,644,970		: 3,673,654		3,705,458	182.8	: 3,647,401
	: 3,686,720		: 3,643,298		: 3,670,377		: 3,675,291		3,705,459		3,660,883
230.5CR	: 3,673,646		: 3,656,214		: 3,688,360		: 3,660,878		3,705,460		3,677,722
230.5	: 3,665,562		: 3,665,566		: 3,691,654		: 3,675,291		3,705,461	183	: 3,653,851
	: 3,668,746		: 3,665,567		: 3,698,050		: 3,689,966		3,705,462		3,659,917
238	: 3,698,047		: 3,673,648	25.19	: 3,650,002		: 3,688,368		3,705,463		3,698,884
241SL	: 3,646,645		: 3,688,358		: 3,702,020		: 3,689,966		3,705,464		3,698,885
241P	: 3,698,048		: 3,703,751		: 3,704,496		: 3,693,225		3,705,465	183.5	: 3,636,608
241S	: 3,685,107	1.6	: 3,633,255	25.35	: 3,643,303		: 3,678,554		3,705,466		3,695,854
241	: 3,653,101		: 3,636,599		: 3,650,003		: 3,673,656		3,705,467		3,698,886
	: 3,653,102		: 3,639,955		: 3,656,217		: 3,696,484		3,705,468		3,698,887
	: 3,668,747		: 3,641,637		: 3,685,110		: 3,633,258		3,705,469		3,698,888
243K	: 3,654,674		: 3,650,001		: 3,696,479		: 3,634,918		3,705,470		3,698,889
	: 3,686,721		: 3,662,439	25.41	: 3,698,051		: 3,643,310		3,705,471		3,698,890
249DP	: 3,675,278		: 3,678,547		: 3,675,288		: 3,646,650		3,705,472		3,698,891



CLASS 29—Con.		3,691,604	3,670,385	241	3,650,010	3,676,917	460	3,660,887
		3,699,626	3,704,502		3,688,379	3,670,032		3,707,032
187	3,671,204	3,699,627	3,667,103	243	3,641,655	3,685,134		3,707,033
190	3,646,654	3,648,347	3,675,298	243.51	3,686,738	3,689,964	461	3,633,265
	3,650,006	3,676,911	3,676,911	243.52	3,653,116	3,704,508		3,665,587
191	3,639,106	3,664,002	3,636,610	243.53	3,665,581	3,633,264	463	3,646,663
	3,647,400	3,678,559	3,657,790		3,646,660	3,644,984	464	3,673,674
	3,661,537	3,689,973	3,667,102	243.54	3,660,885	3,646,662		3,703,762
	3,667,099	3,689,981	3,689,981	243.56	3,704,506	3,654,687	469	3,643,320
	3,697,236	3,696,487	3,665,575		3,665,580	3,657,793		3,665,588
	3,697,237	3,696,488	3,668,761		3,672,029	3,668,769		3,673,675
	3,698,879	3,696,489	3,643,314	205CM	3,688,380	3,651,559	422	3,676,919
191.2	3,697,238	3,636,609	3,675,300	205C	3,641,656	3,675,308		3,694,895
191.6	3,637,354	3,670,384	3,681,836	205D	3,650,011	3,641,658	423	3,703,031
	3,660,051	3,681,834	3,685,119		244	3,643,304	470	3,693,239
	3,672,022	3,691,605	3,689,976		251	3,648,350	470.1	3,643,321
	3,684,464	3,644,977	3,691,606		252	3,651,560		3,648,353
	3,695,855	3,657,786	3,643,317	205E	3,665,582	3,667,107		3,648,354
	3,705,022	3,657,787	3,659,329		3,685,125	3,668,770		3,650,014
193	3,682,604	3,672,023	3,694,887		3,691,609	3,670,393		3,662,454
193.5	3,650,706	3,675,296	3,636,613	205R	3,699,635	3,673,667		3,670,394
194	3,634,047	3,693,227	3,646,658		3,703,030	3,681,843		3,672,033
	3,649,225	3,698,060	3,665,576		253	3,691,617		3,688,382
	3,650,707	3,703,757	3,672,026		254	3,693,236		3,689,983
	3,652,235	3,704,503	3,672,027			3,672,032	424	3,698,067
	3,676,085	3,705,453	3,685,118		255	3,696,498		3,698,075
	3,677,723	3,707,025	3,686,735		256	3,706,124	470.3	3,631,585
	3,691,607	3,631,578	3,698,063	207	3,670,389	3,634,923		3,657,800
195G	3,676,087	3,653,111	3,686,736	207.SSL	3,689,977	3,648,352	427	3,678,566
195P	3,652,236	3,654,685	3,644,981		260	3,651,557		3,691,622
195	3,640,689	3,664,003	3,663,000		261	3,654,689		3,693,238
	3,647,402	3,675,297	3,701,191		263	3,654,690		3,694,896
	3,650,708	3,646,657	3,701,192		266	3,657,795		3,699,639
	3,657,784	3,651,553	3,631,579	208B	3,691,611	3,659,332	470.5	3,691,614
	3,658,488	3,673,661	3,672,028		267	3,662,453	470.9	3,638,298
	3,658,489	3,696,490	3,675,301		268	3,673,669		3,683,487
	3,660,052	3,698,056	3,683,482		270	3,685,132		3,685,136
	3,660,053	3,676,910	3,683,483		271	3,688,383	471.1	3,641,660
	3,661,538	3,683,481	3,696,493			3,661,662		3,656,224
	3,663,184	3,688,375	3,659,330	208C	3,670,390	3,659,333		3,659,335
	3,666,428	3,644,978	3,651,555	208D	3,680,193	3,670,395		3,670,396
	3,666,429	202	3,653,113		273	3,673,669		3,672,034
	3,667,100	202.5	3,665,577		274	3,683,486		3,698,076
	3,671,205	3,688,376	3,693,233		275	3,685,135		3,699,640
	3,672,849	3,659,328	3,703,029	278	3,641,657	3,694,890		3,704,509
	3,673,038	3,660,883	3,705,454		3,701,194	3,694,891	471.3	3,660,888
	3,674,445	3,668,763	3,634,920	208F	3,654,686	3,702,495		3,670,396
	3,674,446	3,673,666	3,641,653	208R	3,662,452	3,706,125		3,672,035
	3,676,086	3,667,101	3,668,747		282	3,685,117		3,685,137
	3,681,019	3,639,965	3,664,005	211D	3,638,296	3,657,794		3,689,985
	3,692,502	3,681,833	3,643,316		400	3,664,009	471.7	3,648,355
	3,698,880	3,698,057	3,691,608			3,668,732		3,657,801
	3,698,932	3,665,574	3,699,633		401	3,684,892	472.3	3,670,397
	3,700,420	3,663,228	3,636,614	211R	3,636,615	3,680,194		3,683,488
	3,701,639	3,699,630	3,643,315			3,681,842		3,691,623
	3,702,239	3,641,647	3,665,578			3,689,982	472.5	3,676,920
	3,705,791	3,641,648	3,670,386			3,691,618	472.7	3,656,225
	3,706,539	3,641,651	3,670,387			3,668,771	472.9	3,657,802
	3,707,358	3,644,979	3,693,232			3,694,893		3,702,496
195.5	3,707,359	3,644,980	3,631,577	211	3,681,841	3,657,796	473.1	3,651,562
196	3,672,850	3,666,659	3,675,302		3,689,979	3,657,797		3,662,455
	3,689,232	3,667,104	3,679,968	403	3,704,500	3,699,636		3,673,676
	3,640,690	3,668,760	3,688,377		3,650,012	3,680,195	432.1	3,673,677
196.1	3,650,709	3,668,762	3,641,654	212D	3,685,128	3,699,637		3,678,568
	3,656,918	3,675,299	3,664,006		404	3,673,670	432.2	3,678,569
	3,694,174	3,689,984	3,644,982	213	3,631,580	3,673,671		3,680,196
196.2	3,639,107	3,693,229	3,651,556		407	3,638,295		3,694,897
	3,650,710	3,699,631	3,681,838			3,648,349	433	3,703,760
	3,664,816	3,700,567	3,696,494			3,657,792	434	3,631,584
	3,682,606	3,636,611	3,676,913	217	3,664,016	3,643,318		3,693,240
	3,705,023	3,636,612	3,668,765	219	3,678,563	3,653,118		3,702,497
196.3	3,644,105	3,639,966	3,707,027	222	3,685,129	3,660,886	475	3,660,889
196.4	3,655,349	3,641,649	3,702,494	225	3,696,497	3,691,616		3,693,241
196.5	3,642,457	3,641,650	3,650,008	229	3,698,069	3,701,195	476.5	3,696,499
196.6	3,634,048	3,641,652	3,662,449		3,702,024	3,703,761	477	3,660,890
	3,653,852	3,657,789	3,681,839		3,707,029	3,639,971		3,685,138
	3,658,490	3,664,004	3,681,840	408	3,631,581	3,675,305	439	3,694,898
	3,671,206	3,668,764	3,705,455		3,639,969	3,686,740	477.7	3,650,015
	3,671,207	3,672,025	3,650,009	234	3,656,223	3,643,319		3,705,458
	3,674,447	3,673,665	3,667,105	235	3,685,130	3,678,565	480	3,667,108
	3,692,501	3,693,230	3,678,560		3,689,980	3,686,742		3,693,242
	3,649,226	3,693,231	3,680,191		3,698,064	3,673,672	481	3,631,587
	3,656,919	3,698,061	3,685,122	410	3,634,922	3,638,297		3,644,985
197	3,649,227	3,698,062	3,704,505		3,665,584	3,654,691	482	3,643,322
	3,674,448	3,704,501	3,634,921	237	3,639,970	3,703,025	487	3,632,319
	3,652,237	3,706,121	3,639,967		3,670,392	3,634,924		3,646,591
198	3,634,890	3,706,122	3,653,114	412	3,633,263	3,651,561		3,675,306
199	3,668,755	3,707,026	3,653,115		3,693,235	3,686,741		3,680,197
	3,668,758	3,672,024	3,660,884		3,694,889	3,693,972	451	3,693,243
	3,676,088	3,676,912	3,662,450	413	3,643,303	3,641,659		3,696,500
	3,679,381	3,696,492	3,662,451	416	3,683,484	3,673,673	488	3,631,588
200HC	3,698,058	3,698,059	3,665,579	417	3,672,031	3,691,619		3,633,266
200A	3,641,645	3,699,629	3,668,766			3,691,620		3,686,746
	3,646,656	3,699,632	3,675,303		3,685,131	3,703,759		3,667,109
	3,648,346	3,653,112	3,688,378		3,704,507	3,639,973	452	3,648,357
	3,673,663	3,662,456	3,706,123	419	3,631,582	3,657,798	492	3,665,589
	3,699,628	3,681,835	3,675,304	238	3,668,748	3,686,743		3,672,036
200B	3,646,655	3,685,121	3,698,065		3,676,916	3,676,918	453	3,675,310
	3,648,348	3,696,491	3,657,791	239	3,678,564	3,688,384	455	3,693,244
	3,651,554	3,634,919	3,685,123		3,683,485	3,691,621	493	3,633,267
	3,653,802	3,673,664	3,667,106	240	3,707,030	3,686,744		3,639,974
	3,657,785	3,685,117	3,685,124		420	3,686,744		3,699,641
	3,668,759	3,641,646	3,694,888			3,634,925	458	3,703,032
	3,673,662	3,650,007	3,665,585			3,698,066	494	3,660,891
	3,685,116	3,657,788	3,696,495	420.5	3,631,583	3,699,638		3,665,590

CLASS 29—Con.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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CLASS 32—Con.	74D : 3,634,941	3,664,029	3,698,095	125 : 3,640,000	3,680,224
	74 : 3,638,317	3,667,128	3,698,096	128 : 3,678,598	3,688,413
	75R : 3,670,418	3,672,064	3,698,097	132 : 3,641,683	3,696,526
	3,676,931	3,678,588	3,699,663	133 : 3,636,639	3,701,204
	3,683,503	3,685,160	3,703,772	134 : 3,695,522	3,650,046
	3,707,042	3,691,641	3,675,336	148 : 3,650,042	3,701,205
29 : 3,671,079	76R : 3,638,318	3,703,769	3,631,608	151 : 3,681,853	3,645,012
32 : 3,636,634	77 : 3,656,238	3,638,326	3,638,328	154 : 3,686,772	3,662,477
	3,653,126	3,646,686	3,648,380	155 : 3,653,129	3,663,734
	3,693,260	3,673,691	3,650,037	156 : 3,634,948	3,665,086
	3,694,919	3,646,683	3,654,705	160 : 3,660,911	3,700,780
33 : 3,631,598	79R : 3,685,156	3,690,013	3,667,131	162 : 3,673,702	3,650,047
	3,657,819	3,638,320	3,668,784	164 : 3,678,600	3,686,776
34 : 3,662,466	81 : 3,667,126	3,672,065	3,680,218	167 : 3,678,600	3,693,264
40R : 3,651,576	86 : 3,703,768	3,673,694	3,691,644	168 : 3,646,688	3,704,526
	3,688,406	3,676,935	3,694,924	170 : 3,681,855	3,651,583
	3,688,407	3,683,508	3,696,520	173 : 3,681,855	3,693,265
	3,690,005	3,686,768	3,699,662	174 : 3,634,949	3,694,930
40 : 3,660,901	87 : 3,698,089	3,701,199	3,662,476	182 : 3,646,689	3,678,601
43 : 3,653,127	88 : 3,691,639	3,702,502	3,664,033	191 : 3,659,352	3,678,601
	3,686,756	3,707,043	3,678,595	202 : 3,643,342	3,648,389
	3,690,006	185 : 3,636,636	3,680,219	203 : 3,686,773	3,662,076
	3,690,007	3,662,473	3,664,687	204 : 3,634,945	3,664,038
47 : 3,646,679	125R : 3,696,511	3,664,031	3,646,687	205 : 3,633,280	3,655,087
57 : 3,703,767	125 : 3,678,583	189 : 3,667,129	3,668,785	207R : 3,664,032	3,688,008
	126.5 : 3,646,684	192 : 3,645,003	3,643,342	208 : 3,648,378	3,704,528
58 : 3,704,520	126.7A : 3,676,932	193 : 3,686,770	3,672,067	209 : 3,651,581	3,704,529
	3,660,902	199 : 3,639,996	3,672,068	210 : 3,660,909	3,663,731
	3,691,636	201 : 3,662,471	3,698,098	211 : 3,643,343	3,664,039
	3,703,037	203.13 : 3,664,026	3,699,664	212 : 3,643,343	3,667,137
59 : 3,675,330	137 : 3,645,000	204 : 3,634,945	3,706,138	213 : 3,681,855	3,673,706
60 : 3,638,314	138 : 3,675,334	205 : 3,633,280	3,667,133	214 : 3,686,776	3,694,931
	3,641,673	207R : 3,664,032	3,667,133	215 : 3,686,776	3,694,934
61 : 3,644,998	141R : 3,686,767	208 : 3,648,378	3,659,351	216 : 3,686,776	3,704,527
	3,702,028	209 : 3,651,581	3,690,016	217 : 3,686,776	3,704,527
63 : 3,638,315	142 : 3,688,410	210 : 3,651,581	3,703,039	218 : 3,686,776	3,704,527
64 : 3,636,631	143L : 3,680,215	211 : 3,639,997	3,646,689	219 : 3,686,776	3,704,527
66 : 3,638,316	143 : 3,646,685	212 : 3,660,907	3,659,352	220 : 3,686,776	3,704,527
	3,686,762	224 : 3,634,946	3,681,856	221 : 3,686,776	3,704,527
71 : 3,646,680	144 : 3,685,157	225 : 3,678,595	3,705,461	222 : 3,686,776	3,704,527
3,690,008	147D : 3,660,946	226 : 3,706,137	3,705,461	223 : 3,686,776	3,704,527
CLASS 33	147F : 3,696,512	227 : 3,698,091	3,673,737	224 : 3,686,776	3,704,527
1AP : 3,693,261	147L : 3,676,933	238 : 3,685,159	3,686,771	225 : 3,686,776	3,704,527
1MP : 3,690,009	148R : 3,660,905	241 : 3,678,590	3,636,638	226 : 3,686,776	3,704,527
1SA : 3,639,989	148 : 3,665,611	245 : 3,696,516	3,650,038	227 : 3,686,776	3,704,527
	3,675,332	246AS : 3,702,029	3,651,579	228 : 3,686,776	3,704,527
1SB : 3,651,574	150 : 3,634,942	263 : 3,678,591	3,660,909	229 : 3,686,776	3,704,527
1SC : 3,634,939	162 : 3,638,323	265 : 3,678,591	3,662,475	230 : 3,686,776	3,704,527
1SD : 3,646,681	164R : 3,634,943	277 : 3,678,591	3,670,425	231 : 3,686,776	3,704,527
	3,665,607	288 : 3,688,409	3,676,937	232 : 3,686,776	3,704,527
	3,706,136	289 : 3,688,409	3,694,925	233 : 3,686,776	3,704,527
1C : 3,686,764	166 : 3,688,766	295 : 3,688,409	3,694,925	234 : 3,686,776	3,704,527
1M : 3,665,608	167 : 3,633,278	298 : 3,688,409	3,694,925	235 : 3,686,776	3,704,527
	3,675,331	299 : 3,688,409	3,694,925	236 : 3,686,776	3,704,527
1R : 3,631,599	168R : 3,675,335	301 : 3,680,216	3,694,925	237 : 3,686,776	3,704,527
1 : 3,638,311	169R : 3,672,061	302 : 3,701,200	3,694,925	238 : 3,686,776	3,704,527
	3,643,333	303 : 3,699,659	3,694,925	239 : 3,686,776	3,704,527
	3,668,781	304 : 3,699,659	3,694,925	240 : 3,686,776	3,704,527
	3,673,688	305 : 3,699,659	3,694,925	241 : 3,686,776	3,704,527
2 : 3,639,987	172B : 3,670,419	306 : 3,699,659	3,694,925	242 : 3,686,776	3,704,527
11 : 3,639,988	172F : 3,657,823	307 : 3,699,659	3,694,925	243 : 3,686,776	3,704,527
	3,685,155	308 : 3,699,659	3,694,925	244 : 3,686,776	3,704,527
17A : 3,641,674	172R : 3,645,002	309 : 3,699,659	3,694,925	245 : 3,686,776	3,704,527
	3,683,504	310 : 3,680,216	3,694,925	246 : 3,686,776	3,704,527
17R : 3,694,921	174PA : 3,639,992	311 : 3,680,216	3,694,925	247 : 3,686,776	3,704,527
18B : 3,654,704	174PB : 3,639,992	312 : 3,680,216	3,694,925	248 : 3,686,776	3,704,527
18C : 3,657,820	174B : 3,664,028	313 : 3,680,216	3,694,925	249 : 3,686,776	3,704,527
18R : 3,638,319	174F : 3,631,602	314 : 3,680,216	3,694,925	250 : 3,686,776	3,704,527
	3,665,610	315 : 3,680,216	3,694,925	251 : 3,686,776	3,704,527
	3,680,213	316 : 3,680,216	3,694,925	252 : 3,686,776	3,704,527
19A : 3,639,991	174G : 3,643,336	317 : 3,680,216	3,694,925	253 : 3,686,776	3,704,527
	3,686,763	318 : 3,680,216	3,694,925	254 : 3,686,776	3,704,527
20D : 3,678,582	174L : 3,636,635	319 : 3,680,216	3,694,925	255 : 3,686,776	3,704,527
23C : 3,644,999	175 : 3,641,678	320 : 3,680,216	3,694,925	256 : 3,686,776	3,704,527
	3,675,333	321 : 3,680,216	3,694,925	257 : 3,686,776	3,704,527
25B : 3,662,467	178B : 3,690,011	322 : 3,680,216	3,694,925	258 : 3,686,776	3,704,527
27B : 3,662,468	178F : 3,685,158	323 : 3,680,216	3,694,925	259 : 3,686,776	3,704,527
	3,683,505	324 : 3,680,216	3,694,925	260 : 3,686,776	3,704,527
27C : 3,664,025	179 : 3,639,995	325 : 3,680,216	3,694,925	261 : 3,686,776	3,704,527
27D : 3,656,237	179.5B : 3,694,923	326 : 3,680,216	3,694,925	262 : 3,686,776	3,704,527
27J : 3,690,011	179.5R : 3,668,783	327 : 3,680,216	3,694,925	263 : 3,686,776	3,704,527
32C : 3,665,609	179.5 : 3,678,582	328 : 3,680,216	3,694,925	264 : 3,686,776	3,704,527
42 : 3,631,600	180L : 3,672,063	329 : 3,680,216	3,694,925	265 : 3,686,776	3,704,527
	3,643,335	330 : 3,680,216	3,694,925	266 : 3,686,776	3,704,527
46AS : 3,657,821	180R : 3,631,604	331 : 3,680,216	3,694,925	267 : 3,686,776	3,704,527
	3,670,423	332 : 3,680,216	3,694,925	268 : 3,686,776	3,704,527
46AT : 3,631,601	174M : 3,688,412	333 : 3,680,216	3,694,925	269 : 3,686,776	3,704,527
46A : 3,648,376	174P : 3,650,036	334 : 3,680,216	3,694,925	270 : 3,686,776	3,704,527
46R : 3,641,675	174R : 3,633,279	335 : 3,680,216	3,694,925	271 : 3,686,776	3,704,527
	3,650,034	336 : 3,680,216	3,694,925	272 : 3,686,776	3,704,527
46W : 3,648,375	174 : 3,638,324	337 : 3,680,216	3,694,925	273 : 3,686,776	3,704,527
46 : 3,670,417	175 : 3,678,582	338 : 3,680,216	3,694,925	274 : 3,686,776	3,704,527
47 : 3,646,682	178B : 3,690,011	339 : 3,680,216	3,694,925	275 : 3,686,776	3,704,527
	3,662,469	340 : 3,680,216	3,694,925	276 : 3,686,776	3,704,527
49B : 3,634,940	178F : 3,685,158	341 : 3,680,216	3,694,925	277 : 3,686,776	3,704,527
	3,638,321	342 : 3,680,216	3,694,925	278 : 3,686,776	3,704,527
52 : 3,641,676	179 : 3,639,995	343 : 3,680,216	3,694,925	279 : 3,686,776	3,704,527
58R : 3,648,374	179.5B : 3,694,923	344 : 3,680,216	3,694,925	280 : 3,686,776	3,704,527
60 : 3,659,345	179.5R : 3,668,783	345 : 3,680,216	3,694,925	281 : 3,686,776	3,704,527
64D : 3,660,903	179.5 : 3,678,582	346 : 3,680,216	3,694,925	282 : 3,686,776	3,704,527
65 : 3,659,346	180L : 3,672,063	347 : 3,680,216	3,694,925	283 : 3,686,776	3,704,527
67 : 3,641,677	180R : 3,631,604	348 : 3,680,216	3,694,925	284 : 3,686,776	3,704,527
	3,651,578	349 : 3,680,216	3,694,925	285 : 3,686,776	3,704,527
		350 : 3,680,216	3,694,925	286 : 3,686,776	3,704,527
		351 : 3,680,216	3,694,925	287 : 3,686,776	3,704,527
		352 : 3,680,216	3,694,925	288 : 3,686,776	3,704,527
		353 : 3,680,216	3,694,925	289 : 3,686,776	3,704,527
		354 : 3,680,216	3,694,925	290 : 3,686,776	3,704,527
		355 : 3,680,216	3,694,925	291 : 3,686,776	3,704,527
		356 : 3,680,216	3,694,925	292 : 3,686,776	3,704,527
		357 : 3,680,216	3,694,925	293 : 3,686,776	3,704,527
		358 : 3,680,216	3,694,925	294 : 3,686,776	3,704,527
		359 : 3,680,216	3,694,925	295 : 3,686,776	3,704,527
		360 : 3,680,216	3,694,925	296 : 3,686,776	3,704,527
		361 : 3,680,216	3,694,925	297 : 3,686,776	3,704,527
		362 : 3,680,216	3,694,925	298 : 3,686,776	3,704,527
		363 : 3,680,216	3,694,925	299 : 3,686,776	3,704,527
		364 : 3,680,216	3,694,925	300 : 3,686,776	3,704,527
		365 : 3,680,216	3,694,925	301 : 3,686,776	3,704,527
		366 : 3,680,216	3,694,925	302 : 3,686,776	3,704,527
		367 : 3,680,216	3,694,925	303 : 3,686,776	3,704,527
		368 : 3,680,216	3,694,925	304 : 3,686,776	3,704,527
		369 : 3,680,216	3,694,925	305 : 3,686,776	3,704,527
		370 : 3,680,216	3,694,925	306 : 3,686,776	3,704,527
		371 : 3,680,216	3,694,925	307 : 3,686,776	3,704,527
		372 : 3,680,216	3,694,925	308 : 3,686,776	3,704,527
		373 : 3,680,216	3,694,925	309 : 3,686,776	3,70

CLASS 35—Con.			3.665,619			82	3.645,019			2.2	3.631,617			3.675,355			3.636,648			
			3.678,603			83	3.659,364				3.640,009			125	3.691,663			3.653,140		
31A	:	3.688,417					3.686,778				3.643,358			126A	:	3.654,717	3.668,800			
	:	3.696,531					3.694,937			90	3.690,023				:	3.668,795	3.696,542			
31B	:	3.672,072					3.696,534			91	3.645,020				:	3.680,236	3.631,621			
	:	3.694,932					3.698,106				3.683,522			5	:	3.673,718	3.665,631			
31C	:	3.690,018					3.701,208			97	3.681,863			10R	:	3.660,915	3.631,622			
31R	:	3.633,288	2.5B	:	3.686,777		3.702,509				3.698,111			126R	:	3.696,540	25 : 3.631,622			
	:	3.688,416	2.5E	:	3.681,860	98	3.638,339			10	3.645,022			128	:	3.691,677	3.641,692			
	:	3.690,019	2.5Q	:	3.631,613	105	3.651,587				3.707,049			129C	:	3.633,299	3.680,242			
33S	:	3.688,418	2.5R	:	Re.27.512		3.706,145			16	3.659,365				:	3.670,438	42 : 3.686,786			
33	:	3.633,287		:	3.646,692	108R	:	3.651,588		3.662,480			129R	:	3.702,033	49R : 3.698,115				
34	:	3.636,230		:	3.698,105	108	:	3.680,233		3.673,719			129	:	3.660,920	50 : 3.636,647				
	:	3.663,732		:	3.707,047	112	:	3.633,292		3.678,608			130M	:	3.676,943	3.672,089				
	:	3.672,073	2.5T	:	3.641,687	117.5	:	3.665,622		3.631,616				:	3.680,237	3.676,946				
	:	3.702,505		:	3.672,077		3.675,349				3.645,023			130R	:	3.653,138	54 : 3.648,395			
35A	:	3.659,354	2.5W	:	Re.27.373	124	:	3.698,109		3.656,247			131	:	3.668,797	62 : 3.633,302				
	:	3.676,938		:	3.686,779	126A	:	3.707,048		3.660,916			132D	:	3.665,626	3.683,536				
35B	:	3.704,533	2.5Y	:	3.643,350	126R	:	3.631,615	23A	:	3.691,662		:	3.688,425	3.685,193					
35C	:	3.659,357	2.5	:	3.643,351	126	:	3.634,955	25K	:	3.704,535	132R	:	3.680,238	65 : 3.651,593					
	:	3.667,138	3B	:	3.670,429	127	:	3.633,293	28C	:	3.659,366	133A	:	3.640,011	3.701,213					
	:	3.683,515	3	:	3.648,390		3.670,430				3.683,523			133R	:	3.694,945	67 : 3.696,543			
	:	3.685,171	4	:	3.667,140		3.688,420				3.683,524			135	:	3.651,590	69B : 3.656,249			
	:	3.699,670		:	3.691,658	129	:	3.651,589	28R	:	3.653,136		:	3.703,779	3.662,483					
	:	3.702,506	4.5	:	3.638,333		3.657,830				3.664,047			137	:	3.686,781	69R : 3.683,537			
	:	3.703,041	7.3	:	3.634,954		3.660,914			30	:	3.707,050	140	:	3.685,186	70D : 3.706,152				
	:	3.703,602		:	3.643,352		3.675,347			31	:	3.675,352		:	3.688,426	70F : 3.633,303				
	:	3.703,774		:	3.694,939		3.680,234			32	:	3.656,248	142A	:	3.651,592	3.670,442				
35D	:	3.659,356	7.5	:	3.665,620		3.693,273				3.664,050			142	:	3.696,541	71P : 3.672,084			
	:	3.673,707	7.6	:	3.685,173	141R	:	3.685,177		3.703,778			145	:	3.654,718	3.683,535				
35E	:	3.704,338		:	3.685,174	141T	:	3.648,391	33	:	3.633,295		:	3.675,356	71R : 3.638,344					
35G	:	3.674,905		:	3.691,659		3.678,605				3.654,716			152	:	3.633,300	3.665,632			
35H	:	3.665,618	7.7	:	3.699,672	141	:	3.643,357		3.660,917				:	3.645,025	72 : 3.641,694				
	:	3.672,074	8.1	:	3.640,006		3.645,021				3.665,625				:	3.648,393	73 : 3.702,091			
35J	:	3.670,427		:	3.676,940	142A	:	3.665,623	35	:	3.643,359		:	3.665,627	74 : 3.683,538					
	:	3.678,602	10	:	3.694,940		3.675,350				3.657,833				:	3.673,722	3.696,544			
35R	:	3.680,229	11	:	3.657,457		3.685,178			36	:	3.683,525		:	3.673,724	75A : 3.654,720				
35	:	3.698,103	11.5	:	3.672,078	142R	:	3.664,044	39	:	3.638,341		:	3.681,866	76R : 3.651,594					
36	:	3.638,335		:	3.675,346	142	:	3.660,053		3.646,695				:	3.686,782	3.656,250				
37	:	3.638,332		:	3.678,604		3.653,133			51	:	3.675,353		:	3.694,947	77 : 3.640,013				
	:	3.662,077		:	3.683,519	186	:	3.641,689	53	:	3.633,296		:	3.703,045	3.645,027					
	:	3.673,708		:	3.698,107	187	:	3.693,274	63A	:	3.675,354		:	3.668,798	3.685,194					
	:	3.683,516		:	3.698,108	193	:	3.657,831		3.707,052			152.1	:	3.668,799	3.690,026				
	:	3.690,020	15	:	3.640,004		3.670,431				3.660,918				:	3.673,723	78 : 3.643,364			
38	:	3.667,139		:	3.693,269	195	:	3.646,694	64	:	3.659,367		:	3.680,239	79 : 3.676,947					
39	:	3.670,428	25R	:	3.664,040		CLASS 38				3.662,481				:	3.681,867	84 : 3.631,623			
	:	3.690,021	25	:	3.705,463		1R : 3.634,956			67	:	3.632,297		:	3.686,783	85 : 3.704,537				
	:	3.702,507	37	:	3.665,621		14 : 3.653,134				3.664,048				:	3.701,209	89 : 3.667,146			
41	:	3.634,951	42	:	3.664,041		16 : 3.654,714			68	:	3.641,690		:	3.665,628	90 : 3.657,835				
44	:	3.673,710	43	:	3.641,688		14 : 3.654,714				3.634,958				:	3.676,944	94 : 3.648,396			
45	:	3.651,586	44	:	3.638,336		21 : 3.685,179			70R	:	3.694,944		:	3.698,114	3.703,046				
	:	3.706,141	50	:	3.643,353		22 : 3.670,432				3.672,081			156	:	3.643,362	170 : 3.696,546			
46A	:	3.683,517		:	3.657,827		3.678,606				3.707,051				:	3.654,719	240 : 3.692,659			
48A	:	3.634,953		:	3.668,791	30	:	3.699,673	77.7	:	3.706,148		:	3.665,629	CLASS 43					
	:	3.693,267		:	3.683,520	41	:	3.640,007	78	:	3.650,055		:	3.670,439	158R : 3.650,057					
48B	:	3.634,952	58.5	:	3.646,497	56	:	3.681,865	78.03	:	3.660,919		:	3.670,057	158 : 3.707,053					
	:	3.643,348		:	3.693,270	66	:	3.634,957	78.07	:	3.696,537		:	3.685,187	159 : 3.685,187					
	:	3.656,243	59C	:	3.662,478		3.662,479			82	:	3.633,298		:	3.686,784	4.5 : 3.662,484				
	:	3.672,076		:	3.680,231		3.667,142				3.667,144				:	3.633,301	5 : 3.694,952			
48R	:	3.631,612		:	3.633,289	69	:	3.690,024	86R	:	3.631,618		:	3.680,240	160 : 3.685,188					
	:	3.647,926	61	:	3.631,614		3.703,042			96	:	3.698,112	209	:	3.683,529	6.5 : 3.654,721				
	:	3.660,586	67B	:	3.667,141	71	:	Re.27.368		96.5 : 3.653,137				:	3.702,510	3.693,276				
	:	3.666,873	67D	:	3.656,245		3.665,624			104.01	:	3.659,368	215	:	3.670,440	8 : 3.638,345				
	:	3.674,906	67R	:	3.638,337	75	:	3.706,146	104.04	:	3.690,261		:	3.683,530	3.643,365					
	:	3.676,939		:	3.685,175	77.3	:	3.670,433	104.07	:	3.673,721		:	3.645,026	9 : 3.651,595					
	:	3.691,651	71	:	3.664,043		3.685,182			104.14	:	3.686,780	218	:	3.650,058	10 : 3.706,520				
	:	3.693,268		:	3.668,793	77.5	:	3.654,715	104.18	:	3.670,434		:	3.675,357	12 : 3.670,444					
	:	3.694,935		:	3.685,176		3.664,045				3.696,538			301	:	3.694,949	14 : 3.699,700			
	:	3.699,671	81	:	3.673,714		3.685,180			104.19	:	3.643,360	306	:	3.702,511	15 : 3.660,921				
48	:	3.631,611		:	3.685,181	77.83	:	3.675,351		3.651,591			316	:	3.650,059	3.660,922				
	:	3.685,172		:	3.691,660		3.694,942			105.5	:	3.705,464	320	:	3.702,034	3.672,085				
50	:	3.645,016		:	3.703,043		3.703,043			106.21	:	3.638,342	322	:	3.685,189	3.686,785				
51	:	3.650,050	1	:	3.653,131		3.703,043			106.22	:	3.706,149	331	:	3.648,394	3.691,665				
53	:	3.659,358	2R	:	3.643,354		3.703,043			106.25	:	3.650,056	350	:	3.696,536	3.693,275				
59	:	3.670,508		:	3.676,941	90	:	3.672,080		3.699,698			358	:	3.683,532	3.696,545				
60	:	3.688,419	4	:	3.643,355	102.1	:	3.688,421		3.672,082			359	:	3.643,363	3.699,701				
	:	3.694,933		:	3.706,143	102.5	:	3.699,674		3.670,435				:	3.664,051	3.702,512				
	:	3.698,104	8	:	3.646,693	102.9	:	3.678,607		3.667,145				:	3.683,533	16 : 3.703,781				
62	:	3.659,355		:	3.653,132	104	:	3.680,235		3.667,145				:		17 : 3.633,304				
	:	3.673,711		:	3.668,794	107	:	3.698,110		3.699,697				:		3.641,693				
66	:	3.654,711		:	3.700,383	135	:	3.653,135		3.688,424			15	:	3.638,013	3.645,029				
69	:	3.675,345	9	:	3.703,776	140	:	3.636,644		3.691,661			590	:	3.689,391	3.646,697				
70	:	3.659,359	42VL	:	3.640,005		3.659,362			107	:	3.670,436		:		3.646,698				
	:	3.696,532		:	3.706,144	143	:	Re.27.442		3.657,832				:		3.656,251				
70.025	:	3.696,533	42	:	3.696,535		3.664,046			113	:	3.694,943		:		3.660,923				
	:	3.654,375	43C	:	3.673,715		3.667,143			118	:	3.698,113		:		3.670,443				
	:	3.659,360	43E	:	3.673,715		3.667,143			124.1	:	3.636,645	1F	:	3.641,691	3.680,244				
72	:	3.654,375		:	3.667,143		3.667,143				3.645,024			1G	:	3.676,945	3.698,116			
	:	3.659,360		:	3.667,143		3.667,143													



CLASS 43—Con.			3,691,666			63			3,640,692			3,659,377			3,699,707			34.11			3,660,934					
			3,648,400						3,652,239			3,667,154			3,664,059						3,680,256					
19.2			3,665,633						3,658,494			3,670,450			174			3,668,406			3,703,050					
			3,691,668			55			3,653,144			3,685,202			175AR			3,636,654			3,704,545					
21.2			3,636,649			57.5			3,668,802			3,703,785			175R			3,706,156			34.12			3,686,791		
			3,659,369			61			3,688,432			3,707,054			175			3,693,289			34.13			3,664,062		
22			3,653,141			65			3,691,667			3,706,541			41			3,665,638						3,667,159		
			3,698,118			66			3,672,090			3,639,109			43			3,686,789			37			3,634,970		
23			3,703,782						3,678,612			3,652,240			48			3,696,549			178			3,702,452		
24			3,641,696						3,681,869			3,653,853			44			3,662,487			179			3,638,355		
			3,690,027			75			3,638,348			3,655,351			45			3,664,055			38.1			3,676,953		
			3,702,514			77			3,650,061			3,658,496			47			3,638,350			180			3,656,258		
25			3,643,367			83.5			3,640,015			3,672,854			201			3,660,929			39			3,664,063		
			3,654,722			100			3,688,433			3,674,450						3,665,639			41			3,657,840		
25.2			3,665,635						3,699,702			3,681,038						3,662,488			41.12			3,651,601		
26			3,641,697			105			3,645,034			3,701,640						3,668,806			41.13			3,698,132		
			3,678,611			110			3,686,788			3,704,109						3,694,958			44			3,657,841		
26.1			3,645,030			112			3,680,251			3,635,686						3,696,554			45			3,690,032		
			3,654,723						3,685,198			3,658,497						3,702,037			46			3,690,033		
26.2			3,645,033			114			3,685,199			3,685,976			48			3,646,703			202			3,670,453		
27.4			3,672,091			124			3,676,949			3,647,378			49			3,640,019						3,693,290		
35			3,631,624			125			3,659,373			3,652,241			53			3,680,252			57.5			3,691,683		
			3,646,699			129			3,646,701			3,652,242			58			3,675,364						3,706,161		
41.2			3,665,634						3,648,401			3,677,726			60			3,653,148			57.6			3,648,409		
			3,643,368						3,656,254			3,639,110			61			3,643,373						3,688,437		
			3,694,951						3,675,360			3,676,090			62			3,672,094						3,690,034		
42.03			3,643,369			131			3,643,371			3,705,024			65			3,672,095						3,698,133		
42.04			3,685,192						3,653,145			3,707,362			66			3,645,037			58			3,633,310		
42.05			3,685,191						3,704,539			3,649,229			68			3,678,615						3,645,041		
42.06			3,650,062			134			3,659,374			3,701,641						3,691,673						3,673,731		
			3,653,142			135			3,704,981			3,660,058			74A			3,646,702			208			3,678,621		
			3,654,724			137			3,648,402			3,703,361						3,664,056			216			3,683,550		
			3,680,249						3,673,730						74B			3,683,544						3,703,051		
			3,688,430												74D			3,673,732						3,704,546		
			3,692,479												74R			3,665,640			220					
			3,705,465												75			3,691,674						3,706,157		
42.08			3,698,119			IR			3,637,355			19			3,640,052			76A						3,638,356		
42.09			3,672,086						3,650,711			CLASS 46						76			222			3,678,618		
			3,675,538			1			3,660,054			IB			3,659,375			77			228			3,701,217		
			3,683,326			2			3,661,540			IE			3,634,964			78						3,691,680		
42.11			3,673,729						3,663,185			IF			3,660,926			80			232			3,693,281		
42.12			3,648,397						3,690,851			IH			3,705,466			81						3,707,055		
42.17			3,680,247						3,706,540			IJ			3,675,361			90						3,641,703		
42.19			3,670,446			3R			3,697,239			IK			3,691,669			92			233			3,664,060		
42.24			3,631,626			4			3,692,503			IL			3,691,670			93			236			3,685,200		
			3,685,197						3,647,403			IR			3,636,651			94			239			3,702,515		
42.25			3,659,371						3,660,055			3,665,636						96			240			3,660,932		
			3,690,029			7B			3,672,851			3,656,256						97			243AV			3,666,020		
42.33			3,631,625			7D			3,634,050			3,636,650						98			243LV			3,675,365		
			3,656,253						3,658,491			3,648,403						99			244			3,706,158		
42.34			3,662,485						3,666,430			3,656,257						100			243MV			3,638,357		
42.35			3,702,035						3,679,382			3,662,486						101			243M			3,699,708		
42.39			3,638,347			7E			3,639,108			3,668,803						102						3,634,969		
			3,696,547						3,692,504			3,672,092						103						3,641,704		
42.4			3,670,445			7			3,634,049			3,693,282						104						3,688,436		
42.41			3,657,836			7.5			3,645,705			3,665,637						105						3,669,727		
42.43			3,640,014			10C			3,689,233			3,636,652						106						3,693,288		
42.45			3,676,948			10H			3,663,186			3,650,064						107						3,698,126		
42.48			3,641,698			10R			3,635,684			3,694,953						108						3,699,713		
42.5			3,673,727						3,655,350			3,675,362						109						3,641,702		
42.51			3,673,728						3,674,449			3,699,703						110						3,648,405		
42.74			3,646,700						3,684,465			3,641,701						111						3,660,931		
			3,650,063			15			3,642,458			3,676,950						112						3,672,097		
43.1			3,641,699			17			3,689,234			3,678,633						113						3,691,676		
			3,657,837			40			3,651,596			3,654,726						114						3,693,287		
43.11			3,673,729						3,663,187			3,691,672						115						3,698,125		
43.12			3,641,700			42			3,650,712			3,693,283						116						3,688,435		
			3,648,398			47			3,664,817			3,645,035						117						3,693,288		
			3,659,370			51			3,634,051			3,653,146						118						3,698,126		
			3,678,610						3,637,356			3,654,727						119						3,699,713		
			3,685,196						3,637,357			3,660,927						120						3,648,405		
43.13			3,643,370						3,644,106			3,668,804						121						3,660,931		
			3,667,148						3,694,175			3,690,031						122						3,672,096		
43.14			3,664,053						3,704,105			3,698,122						123						3,672,097		
			3,670,447			52			3,707,360			19			3,657,838			124						3,691,676		
			3,688,431						3,672,853			21			3,691,671			125						3,638,352		
			3,698,120						3,697,240			23			3,638,352			126						3,640,011		
43.15			3,698,121			56			3,687,644			3,645,036						127						3,670,452		
			3,667,149			58			3,660,056			3,670,449						128						Re. 27.267		
			3,703,047						3,667,152			25			3,651,597			129						3,670,451		
43.3			3,683,541						3,702,757			3,656,255						130						3,694,957		
44.2			3,645,031						3,704,107			3,660,928						131						3,696,551		
44.6			3,667,150						3,707,361			3,678,613						132						3,696,552		
44.85			3,702,036			59			3,704,106			3,696,548						133						3,700,384		
44.87			3,701,212			62			3,634,052			3,701,214						134						3,643,374		
44.88			3,659,372						3,635,685			3,681,870						135						3,667,155		
			3,672,087						3,638,349			3,685,201						136						3,665,642		
44.9			3,645,032						3,640,691			3,704,541						137						3,703,048		
			3,686,787						3,642,459			3,640,018						138						3,678,617		
44.92			3,633,305						3,645,704			3,648,404						139						3,704,543		
44.97			3,667,151						3,647,404			3,694,954						140						3,645,038		
			3,672,088						3,649,228			3,698,123						141						3,668,805		
			3,683,542						3,652,238			3,699,709						142						3,678,616		
			3,688,434						3,658,492			3,667,153						143						3,706,155		
44.98			3,653,143						3,658,493			3,698,124						144						3,699,714		
44.99			3,654,725						3,660,057			3,659,376						145						3,646,705		
53.5			3,670,448						3,661,541			3,699,704						146						3,634,966		
			3,675,359						3,676,089			3,654,728						147						3,651,599		
			3,680,248						3,677,724			3,678,614						148						3,690,030		
			3,706,154						3,677,725			3,694,955						149						3,699,710		
54.5A			3,660,924						3,679,380			3,699,705						150						3,691,679		
			3,703,783						3,694,176			3,643,372						151						3,699,715		
54.5R			3,680,250						3,704,108			3,653,147						152						3,701,215		

CLASS 49—Con.									
74	: 3,691,687	479	: 3,638,361	94R	: 3,694,965	165.88	: 3,641,713	288	: 3,656,264
103	: 3,659,381	481	: 3,659,382	95LH	: 3,693,297		: 3,691,698	289R	: 3,664,067
	: 3,670,454	482	: 3,668,807	95TG	: 3,680,261		: 3,696,562	289S	: 3,640,028
127	: 3,654,732	483	: 3,696,561	95WH	: 3,691,696	165.89	: 3,650,076	289	: 3,667,168
128	: 3,694,959	485	: 3,678,627	95	: 3,673,740	165.9	: 3,636,664	291	: 3,670,462
131	: 3,686,793	489	: 3,656,266	96	: 3,631,633	165.91	: 3,690,071	293	: 3,689,241
139	: 3,681,873	490	: 3,638,359		: 3,651,602		: 3,694,969		: 3,694,177
141	: 3,676,954		: 3,665,646		: 3,680,262	165.92	: 3,703,054	295	: 3,631,638
	: 3,686,794	491	: 3,699,718		: 3,680,263		: 3,634,978		: 3,645,706
144	: 3,636,657	501	: 3,653,156		: 3,688,447	165.93	: 3,691,699		: 3,650,714
168	: 3,654,733		: 3,662,492	98	: 3,685,211		: 3,672,101		: 3,656,265
	: 3,680,258	503	: 3,633,312	99	: 3,656,261	168	: 3,646,711		: 3,661,544
169	: 3,703,787		: 3,683,555		: 3,698,137		: 3,673,743		: 3,664,819
181	: 3,643,377	504	: 3,645,045	100R	: 3,641,711		: 3,678,632	298	: 3,632,320
192	: 3,648,410		: 3,654,731		: 3,664,065	170EB	: 3,643,385		: 3,637,359
	: 3,660,937		: 3,662,494		: 3,683,560	170MT	: 3,638,362		: 3,650,715
	: 3,667,162		: 3,681,876	101LG	: 3,672,855		: 3,657,844		: 3,650,715
	: 3,676,955		: 3,702,517	101R	: 3,663,188	170PT	: 3,648,413		: 3,670,467
199	: 3,690,035	505	: 3,654,734		: 3,673,742		: 3,656,920		: 3,684,466
	: 3,633,313		: 3,707,057	103TF	: 3,683,558	173	: 3,683,563	308	: 3,647,381
	: 3,704,548			103WH	: 3,685,212	177	: 3,631,635	309	: 3,637,360
200	: 3,631,628				: 3,643,382		: 3,673,744		: 3,646,713
206	: 3,680,259				: 3,660,946		: 3,701,221		: 3,663,191
209	: 3,633,314	2R	: 3,634,973	103R	: 3,657,843	178	: 3,631,636		: 3,679,383
	: 3,660,936	3	: 3,660,942	105SP	: 3,646,710	181R	: 3,670,459		: 3,687,647
	: 3,683,552		: 3,672,099		: 3,690,070		: 3,686,799		: 3,705,025
220	: 3,653,153		: 3,686,796	105R	: 3,688,448	181	: 3,688,450	310	: 3,702,519
	: 3,660,938	5	: 3,634,974	105	: 3,643,383	204	: 3,641,715	312	: 3,693,302
227	: 3,646,707		: 3,636,662	106R	: 3,681,877		: 3,662,499	313	: 3,657,847
235	: 3,673,736		: 3,645,046	109BS	: 3,680,264		: 3,672,102	317	: 3,651,604
	: 3,683,553		: 3,646,708	109	: 3,653,160	206NF	: 3,685,215		: 3,699,725
248	: 3,638,360		: 3,653,159	118	: 3,662,498	206R	: 3,657,845		: 3,701,222
	: 3,665,645		: 3,654,735	121	: 3,676,957		: 3,686,800	318	: 3,659,386
251	: 3,650,070		: 3,675,372	122	: 3,683,561	206	: 3,640,027	319	: 3,694,972
253	: 3,675,370		: 3,678,628	127	: 3,641,712		: 3,691,707		: 3,699,726
256	: 3,631,629		: 3,685,208	128	: 3,674,451	206.5	: 3,636,665	320	: 3,676,963
	: 3,641,705		: 3,688,443	131	: 3,668,808	208	: 3,648,414		: 3,696,565
263	: 3,660,939		: 3,688,444		: 3,631,634	209DL	: 3,685,214	322	: 3,640,029
264	: 3,699,717		: 3,704,551		: 3,659,384		: 3,699,721	323	: 3,633,322
272	: 3,683,554	6	: 3,643,379		: 3,680,265	209	: 3,664,068	323	: 3,665,659
279	: 3,690,036	7	: 3,662,496	132	: 3,683,562	214	: 3,676,961	325	: 3,640,030
280	: 3,653,154	8	: 3,642,314	134	: 3,704,555	215AR	: 3,640,025		: 3,685,216
307	: 3,703,788		: 3,631,631		: 3,665,648	215CP	: 3,634,980	326	: 3,631,645
308	: 3,704,547		: 3,640,023	134.5R	: 3,691,697		: 3,665,655		: 3,638,366
312	: 3,706,162		: 3,646,709		: 3,656,262	215HM	: 3,670,461		: 3,683,565
313	: 3,653,155		: 3,691,695		: 3,673,741	215H	: 3,673,745	65	: 3,703,057
324	: 3,641,706		: 3,702,042	135BT	: 3,704,556		: 3,665,656	327	: 3,650,077
325	: 3,638,358	9	: 3,654,736	135R	: 3,665,650	215R	: 3,667,167	66	: 3,653,165
326	: 3,645,042		: 3,660,943		: 3,668,809		: 3,680,267	332	: 3,685,219
345	: 3,633,315		: 3,675,373	137	: 3,670,458	215R	: 3,640,026	332	: 3,696,653
	: 3,686,795		: 3,678,629	138	: 3,665,649		: 3,648,415	334	: 3,645,049
348	: 3,702,041		: 3,683,556		: 3,636,663		: 3,686,801		: 3,648,417
352	: 3,675,371		: 3,690,066		: 3,686,798	216LP	: 3,704,558		: 3,653,856
	: 3,681,874		: 3,694,966	139	: 3,694,966	216ND	: 3,688,451	79	: 3,636,667
360	: 3,670,455		: 3,691,689		: 3,633,319	216R	: 3,651,603		: 3,643,389
362	: 3,636,658		: 3,694,963		: 3,654,738		: 3,660,949	337	: 3,706,167
	: 3,706,163		: 3,694,964	140	: 3,701,219	218A	: 3,680,268		: 3,678,633
364	: 3,657,842		: 3,703,789	141	: 3,650,073	218R	: 3,653,163	338	: 3,645,050
365	: 3,672,098		: 3,704,552		: 3,654,739	219R	: 3,703,055		: 3,651,608
366	: 3,660,940		: 3,662,497	144	: 3,668,814	221R	: 3,676,962	356	: 3,641,718
370	: 3,645,043		: 3,690,067	160	: 3,665,651	229	: 3,688,452		: 3,683,566
	: 3,704,549		: 3,704,553	161	: 3,633,320	235	: 3,647,380		: 3,696,564
380	: 3,690,037	12	: 3,675,374	163	: 3,693,301	236	: 3,693,301		: 3,699,728
381	: 3,678,625		: 3,706,166		: 3,665,657		: 3,665,657	358	: 3,653,857
383	: 3,634,962	13	: 3,643,380		: 3,699,723	237R	: 3,699,723		: 3,683,567
	: 3,636,659		: 3,690,068		: 3,672,856		: 3,631,637	368	: 3,690,075
384	: 3,633,316		: 3,691,690		: 3,682,213		: 3,681,879	370	: 3,673,747
386	: 3,704,550	14	: 3,685,209		: 3,693,298	238R	: 3,698,139	372	: 3,698,141
388	: 3,662,493		: 3,688,445		: 3,694,968	238S	: 3,656,263	378	: 3,653,858
394	: 3,691,688	15	: 3,691,691		: 3,707,058	241VS	: 3,691,701	379	: 3,667,169
	: 3,698,136	20	: 3,691,692	165TP	: 3,653,161		: 3,631,639	382	: 3,704,559
397	: 3,660,941	31	: 3,643,381		: 3,653,162	241B	: 3,648,416	389	: 3,667,170
402	: 3,631,630	33R	: 3,641,708		: 3,653,854	241G	: 3,634,981	391	: 3,640,031
	: 3,678,626	33W	: 3,685,210		: 3,660,947	241G	: 3,698,140		: 3,643,386
403	: 3,706,165	34D	: 3,641,709		: 3,660,948	241R	: 3,641,716	392	: 3,699,729
408	: 3,636,660		: 3,670,456		: 3,664,066	241S	: 3,701,223	392	: 3,638,367
409	: 3,705,468	34K	: 3,686,797	165TW	: 3,653,855	246	: 3,703,056		: 3,648,418
411	: 3,650,071	35	: 3,634,975	165R	: 3,646,593	249	: 3,638,363	394	: 3,634,982
	: 3,653,157		: 3,667,165		: 3,650,074		: 3,683,564	399	: 3,670,463
413	: 3,636,661	37	: 3,683,557		: 3,676,959		: 3,691,702	399	: 3,643,387
414	: 3,694,961	38	: 3,673,737		: 3,690,072	250	: 3,636,666		: 3,665,660
417	: 3,653,158	45	: 3,665,647	165.71	: 3,634,976		: 3,659,385	400	: 3,688,453
418	: 3,681,875	49	: 3,651,605		: 3,665,652		: 3,665,658	401	: 3,653,859
420	: 3,640,022		: 3,660,944		: 3,670,460	267	: 3,694,971	402	: 3,641,719
425	: 3,696,560	55	: 3,704,554		: 3,676,968	269	: 3,653,164		: 3,664,064
428	: 3,703,053	58	: 3,678,630		: 3,694,970		: 3,638,364	800	: 3,664,088
430	: 3,633,317	59SS	: 3,699,719	165.72	: 3,650,075		: 3,657,846		
440	: 3,656,259	61	: 3,648,412	165.74	: 3,663,190		: 3,690,074		
445	: 3,643,378	66	: 3,654,737		: 3,701,220	270	: 3,651,607		
446	: 3,676,956	73R	: 3,660,949		: 3,670,457	273	: 3,646,712		
	: 3,688,441		: 3,673,739		: 3,672,100	277	: 3,663,983	1	: 3,675,376
449	: 3,698,883	74	: 3,683,559		: 3,678,631	281SF	: 3,662,501	2	: 3,638,368
460	: 3,634,971	76	: 3,631,632	165.8	: 3,634,979		: 3,662,501		: 3,640,032
	: 3,648,411	80R	: 3,651,606		: 3,663,189	281R	: 3,675,375		: 3,651,609
462	: 3,641,707		: 3,691,694		: 3,681,878		: 3,638,365		: 3,660,951
	: 3,667,163	90	: 3,633,318		: 3,698,138	283	: 3,645,048	98	: 3,664,069
465	: 3,645,044		: 3,641,710		: 3,702,518		: 3,673,746		: 3,675,377
	: 3,668,808	92R	: 3,645,047	165.81	: 3,665,653		: 3,685,218	4	: 3,664,070
	: 3,680,260		: 3,670,457	165.87	: 3,634,977		: 3,699,722	6	: 3,668,810
469	: 3,667,164		: 3,702,043		: 3,640,024	284	: 3,641,717	7D	: 3,640,034
477	: 3,694,962	92	: 3,667,166		: 3,641,714	285	: 3,631,641	8	: 3,685,220
		93	: 3,673,738		: 3,668,812		: 3,699,724	9	: 3,667,171
							: 3,705,619	15	: 3,664,071



CLASS 52—Con.		3,683,574	403	3,646,716	693	3,651,612	3,641,726	3,688,465
		3,696,573		3,680,270		3,656,270	3,643,396	3,668,818
101	3,634,984			3,703,793		3,686,819	3,645,060	3,688,466
102	3,650,072	227	3,680,227	3,662,509		3,702,050	3,651,613	3,645,065
103	3,688,454	228	3,691,708	3,694,986	699	3,693,312	3,668,815	3,698,154
104	3,648,422	233	3,676,969	3,660,955	704	3,638,386	3,676,977	3,665,674
105	3,631,642	234	3,706,168	3,699,736	712	3,672,112	3,688,464	3,662,516
107	3,703,791	235	3,672,107	3,680,277	713	3,631,646	3,694,992	3,706,177
108	3,690,080		3,683,573	3,693,307	716	3,676,974	3,645,061	3,643,398
	3,691,705		3,685,240	3,704,563		3,685,231	3,651,614	3,648,429
	3,696,568		3,694,981	3,645,058		3,685,331	3,654,745	3,688,467
109	3,648,423	236	3,638,380	3,686,814		3,706,173	3,660,961	3,700,387
	3,672,104		3,696,574	3,665,666	717	3,680,272	3,680,278	3,657,859
	3,701,226	238	3,631,640	3,659,390	718	3,634,991	3,680,279	3,673,762
115	3,646,719		3,678,640	3,688,460		3,681,887	3,683,582	3,699,742
	3,655,859	239	3,691,709	3,650,080	720	3,654,741	3,694,993	3,654,743
	3,670,465	241	3,646,714	3,638,383	727	3,703,063	3,694,994	3,672,114
	3,688,455		3,683,575	3,640,042	731	3,634,992	3,698,151	3,691,720
116	3,638,375		3,702,047	3,703,061		3,694,990	3,696,580	3,668,819
121	3,688,456		3,707,060	3,706,171		3,698,149	3,698,152	3,680,281
122	3,631,643	242	3,685,227	3,634,987	732	3,681,888	Re. 27,400	3,704,568
	3,638,376		3,703,792	3,693,303	741	3,638,387	3,643,397	3,693,317
	3,641,720	243	3,686,810	3,702,522		3,657,853	3,651,615	3,645,066
	3,650,078		3,705,471	3,664,079		3,657,856	3,657,856	3,664,086
	3,696,569	250	3,675,384	3,664,080		3,672,115	3,688,816	3,676,979
	3,704,560		3,683,576	3,690,083		3,675,385	3,683,583	3,678,648
123	3,662,504	251	3,662,506	3,668,831		3,690,086	3,641,733	3,648,430
125	3,683,571		3,665,665	3,678,641		3,707,062	3,646,726	3,664,085
	3,702,046		3,691,710	3,634,988	742	3,660,957	3,667,188	3,668,820
	3,705,469	258	3,683,577	3,681,886		3,664,082	3,667,189	3,694,997
126	3,634,985	259	3,645,056	3,699,737		3,685,232	3,673,759	3,706,174
	3,640,036	262	3,643,392	3,685,242	743	3,676,975	3,690,088	3,694,998
	3,645,052		3,676,973	3,667,181		3,686,815	3,691,718	3,707,063
	3,681,884	263	3,706,169	3,667,182		3,691,714	3,699,741	3,640,050
127	3,664,073	264	3,664,076	3,667,183	744	3,646,720	3,640,048	3,691,721
	3,696,570	270	3,662,507	3,641,728		3,654,742	3,640,049	3,688,468
	3,699,734		3,685,241	3,685,228	745	3,631,648	3,657,857	3,703,064
143	3,680,273	274	3,683,578	3,703,794		3,646,722	3,660,962	3,631,651
144	3,667,175		3,686,812	3,640,043	747	3,636,676	3,662,512	3,63

CLASS 53—Con.	34	: 3,683,591	191	: 3,648,438	315	: 3,635,002		3,706,185	63	: 3,662,526	
225	: 3,688,472	35	: 3,653,181		3,668,838	316	: 3,633,343	10.2	: 3,643,407		3,681,900
228	: 3,683,586	37	: 3,633,339		3,693,324		3,646,731		3,650,097		3,683,603
	3,685,253	38	: 3,688,473	192	: 3,676,983		3,675,398		3,650,403		3,695,013
234	: 3,633,334	43	: 3,659,401	193	: 3,676,984		3,683,597		3,686,838		3,701,240
	3,670,475	45	: Re.27,309	197	: 3,678,656	317	: 3,676,985		3,704,574	98	: 3,654,752
239	: 3,696,584	46	: 3,656,276	198	: 3,685,259	319	: 3,641,744	10.3	: 3,699,751		3,660,970
244	: 3,693,321		3,690,040	208	: 3,680,284	322	: 3,654,748	10.4	: 3,638,405		3,670,482
248	: 3,643,400	48	: 3,680,289	222	: 3,641,742	337	: 3,672,130		3,664,057	104	: 3,633,348
250	: 3,668,823		3,688,474		3,672,128		3,665,682		3,665,685	106	: 3,640,055
255	: 3,638,394	52	: 3,686,826		3,678,657		3,696,591		3,670,481		3,646,737
	3,648,433	53	: 3,643,403	223	: 3,648,439		3,703,068		3,698,164	111	: 3,648,443
	3,678,660		3,653,182		3,653,186	344	: 3,653,003	10.5	: 3,676,989	119	: 3,678,666
258	: 3,664,090	54	: 3,693,322		3,664,094	345	: 3,641,745		3,676,989	128	: 3,651,625
266	: 3,643,401	56	: 3,653,183		3,668,839	348	: 3,631,657	10.7	: 3,653,193	129	: 3,690,050
271	: 3,691,723		3,665,677		3,673,769	349	: 3,633,344		3,631,658	130	: 3,633,347
282	: 3,662,517	58	: 3,680,288		3,673,769	354	: 3,695,008		3,665,686		3,678,667
	3,675,390	59	: 3,638,399		3,690,044	356	: 3,690,045	11.4	: 3,702,051	158	: 3,672,138
284	: 3,691,724		3,646,594		3,691,731		3,706,184	11.6	: 3,698,165	181	: 3,695,015
296	: 3,703,066	62	: 3,683,589		3,699,748	357	: 3,675,399		3,686,839	198	: 3,691,740
297	: 3,657,862		3,685,256		3,705,479	359	: 3,683,596		3,706,188	200	: 3,662,527
313	: 3,694,999		3,696,587	225	: 3,675,396	372	: 3,636,681	11.9	: 3,631,659	202	: 3,672,139
328	: 3,691,725	63	: 3,706,181	226	: 3,648,440		3,665,683		3,704,575	205	: 3,668,846
329	: 3,659,397	64	: 3,695,002	227	: 3,640,053	376	: 3,683,599	12.8	: 3,693,330	209	: 3,675,404
	3,662,519	67	: 3,653,184		3,667,193		3,660,969	12.9	: 3,665,687	219	: 3,638,408
	3,685,254		3,656,277		3,670,477		3,665,684	13.1	: 3,673,772	220	: 3,664,101
	3,693,318		3,656,278		3,675,397		3,675,400		3,688,479		3,698,166
	3,701,234		3,660,966		3,681,897		3,683,600	13.3	: 3,657,865	226	: 3,641,750
	3,706,183		3,668,834		3,691,732		3,695,009		3,664,099	227	: 3,667,198
330	: 3,668,824		3,695,003		3,698,158		3,695,010		3,673,773	228	: 3,683,605
331.5	: 3,683,598		3,698,156	228	: 3,633,342		3,698,160		3,690,047	235	: 3,635,004
335	: 3,673,766		3,698,157		3,640,054		3,703,801		3,703,802	237	: 3,703,803
351	: 3,672,121		3,703,798		3,651,620	386	: 3,657,864	13.4	: 3,678,665	244	: 3,656,285
374	: 3,673,764	68	: 3,665,678		3,686,833		3,672,131		3,706,189	245	: Re.27,511
	3,703,067	69	: 3,638,400		3,690,039		3,695,011		3,706,190	249	: 3,662,528
378	: 3,631,653	70	: 3,691,729		3,707,067	387	: 3,645,072	13.5	: 3,672,133		3,680,293
380	: 3,633,335	71	: 3,681,895	230	: 3,645,070		3,662,522		3,690,048	252	: 3,668,847
381A	: 3,686,824		3,683,590		3,653,187		3,662,523		3,701,239	255	: 3,665,691
381	: 3,691,726		3,690,041		3,678,658		3,664,095		3,705,483		3,680,294
384	: 3,672,122	72	: 3,634,999		3,693,326		3,678,662	13.6	: 3,646,732	290	: 3,651,626
385	: 3,673,767		3,693,323		3,701,237		3,678,663		3,681,901	291	: 3,641,751
	3,678,652	73	: 3,660,967	233	: 3,646,728	389	: 3,638,403		3,699,752		3,641,752
386	: 3,706,180		3,672,125		3,659,402	390	: 3,685,262	13.8	: 3,645,073		3,660,971
389	: 3,659,398	74	: 3,686,827		3,680,282	391	: 3,691,735	13.9	: 3,659,404		3,698,167
390	: 3,646,723	75	: 3,683,592		3,686,830	394	: 3,675,401		3,664,098	294	: 3,633,349
	3,691,727	83	: 3,650,091		3,696,589	400	: 3,662,524		3,673,774		3,699,757
	3,696,585	84	: 3,633,340	234	: 3,673,770	404	: 3,651,622		3,690,049		3,645,076
	3,696,586		3,701,235	236	: 3,641,743	413	: 3,700,389		3,705,481		3,656,286
	3,698,155		3,704,570	237	: 3,651,619	416	: 3,670,479		3,705,482		3,657,869
391	: 3,633,336	86	: 3,648,435		3,662,521	417	: 3,668,842	14.1	: 3,633,345		3,678,668
	3,641,738	87	: 3,667,191	238	: 3,643,406	418	: 3,688,477	14.2	: 3,672,135		3,693,335
	3,690,092	88	: 3,648,436		3,678,659		3,707,069	14.3	: 3,680,291		3,698,168
393	: 3,699,745		3,707,066		3,696,590	430	: 3,670,480	14.4	: 3,672,134	295	: 3,636,685
		89	: 3,635,000		3,702,048	436	: 3,693,328		3,672,136		3,643,409
CLASS 54		90	: 3,686,828	239	: 3,668,840	440	: 3,702,527	14.5	: 3,656,284		3,662,529
2	: 3,672,123	92	: 3,643,404	240	: 3,656,279	449	: 3,678,664		3,699,753		3,664,102
6R	: 3,657,863	95	: 3,676,982		3,656,280	457	: 3,693,329	14.6	: 3,645,074		3,665,692
8	: 3,670,476	96	: 3,675,393		3,685,261	459	: 3,636,682		3,664,100		3,681,903
13	: D224,916		3,685,257	242	: 3,699,747		3,676,987		3,665,688		3,683,606
38	: 3,672,124	102	: 3,702,526	247	: 3,648,441	466	: 3,664,096	14.7	: 3,636,684		3,690,051
46	: 3,638,395	103	: 3,653,185		3,667,194	472	: 3,676,986		3,646,735		3,703,071
	3,641,739	105	: 3,641,740	255	: 3,695,005	473	: 3,638,404	14.9	: 3,638,406	296	: 3,648,444
58.95	: 3,685,270		3,643,405	257	: 3,631,656	483	: 3,707,046	15.2	: 3,696,594	298	: 3,699,758
			3,648,437		3,668,841	484	: 3,680,286	15.5	: 3,650,098	313	: 3,633,350
CLASS 55		106	: 3,672,126		3,691,733		3,691,736		3,651,623	314	: 3,646,738
1	: 3,653,179	107	: 3,668,835		3,698,159	487	: 3,681,898		3,657,866		3,678,669
2	: 3,678,653		3,681,896	259	: 3,645,071		3,686,837	15.6	: 3,638,407	320.1	: 3,665,693
	3,695,001	112	: 3,664,092	260	: 3,665,681	493	: 3,636,683		3,641,747	320.2	: 3,636,686
4	: 3,633,337	114	: 3,650,092	268	: 3,704,573		3,650,095		3,693,332		3,646,739
	3,665,676		3,701,236	269	: 3,656,281		3,698,161	15.7	: 3,641,748		3,656,287
	3,704,569	118	: 3,704,571		3,678,661	496	: 3,675,402	15.8	: 3,654,749		3,648,445
5	: 3,686,825	120	: 3,705,478	270	: 3,672,129	499	: 3,695,012		3,680,292		3,667,199
7	: 3,668,833	124	: 3,706,182		3,686,835	500	: 3,689,213		3,686,840		3,699,754
16	: 3,638,396	126	: 3,654,747	272	: 3,667,195		3,696,592		3,706,186		3,680,295
	3,638,397		3,704,572	274	: 3,635,001	501	: 3,668,843	15.9	: 3,631,660		3,705,484
	3,651,616	128	: 3,678,655		3,646,724	502	: 3,667,197	16.1	: 3,693,333	327A	: 3,636,687
	3,651,618	129	: 3,685,258		3,693,327	503	: 3,681,899	16.2	: 3,654,750		3,641,753
	3,653,180	130	: 3,660,968		3,695,006	518	: 3,675,394	16.4	: 3,680,296		3,653,194
	3,675,391	131	: 3,668,836		3,699,749	524	: 3,675,403		3,699,755	327R	: 3,635,005
	3,675,391	133	: 3,631,655	275	: 3,705,480		3,680,287	16.9	: 3,646,736		3,646,742
	3,678,654	135	: 3,673,768	276	: 3,688,476		3,685,263	17.2	: 3,657,867	327S	: 3,650,099
18	: 3,705,477	137	: 3,665,679	277	: 3,650,094		3,688,478	17.4	: 3,643,408		3,656,287
21	: 3,646,727	147	: 3,686,829	278	: 3,646,729		3,680,290	17.5	: 3,641,749	328R	: 3,646,741
	3,668,825		3,703,799		3,702,049		3,688,478		3,673,777		3,651,627
	3,703,068	148	: 3,688,475	283	: 3,653,188		3,698,162	17.6	: 3,633,346		3,667,200
25	: 3,638,398	150	: 3,690,043	284	: 3,646,595	1	: 3,653,192	26.5	: 3,657,868	328	: 3,690,052
	3,675,392	158	: 3,638,401	288	: 3,653,189		3,656,283	27.5	: 3,654,753		3,698,169
	3,702,525		3,662,520		3,699,750		3,664,097		3,695,014		3,683,617
26	: 3,636,679		3,665,680	291	: 3,636,680		3,672,132		3,665,689		3,690,053
29	: 3,664,091		3,668,837	294	: 3,648,442		3,676,988	28	: 3,645,075	329	: 3,633,351
30	: 3,676,981	159	: 3,631,654		3,695,007		3,680,290	30	: Re.27,525		3,698,170
31	: 3,633,338		3,650,093	302	: 3,646,730		3,685,263	36	: 3,654,751		
	3,650,090		3,668,822		3,653,190		3,688,478				
	3,656,275	163	: 3,696,588		3,680,285		3,698,162				
	3,634,998	164	: 3,675,395	304	: 3,651,621	2	: 3,662,525				
	3,648,434	166	: 3,691,730	306	: 3,673,771	6	: 3,683,601				



CLASS 56—Con.		77.45		159		52		152H	
	3,706,187	34PW	3,706,192		3,703,075		3,651,634		3,665,703
	3,636,688	34TT	3,695,018		3,672,148		3,706,196		3,668,866
330	3,648,447		3,631,663		3,631,666		3,665,700		3,673,793
	3,667,201		3,640,058		3,673,785		3,638,418		3,695,034
	3,667,202		3,681,905		3,631,667		Re.27,278		3,646,751
	3,672,140	34B	3,646,744		3,695,027		Re.27,290		
	3,675,406		3,653,196		3,648,452		3,645,090		CLASS 59
	3,685,266		3,699,759		3,676,992		3,653,200		
	3,686,842	34R	3,640,059	81	3,676,990		3,659,413	8	3,706,199
	3,688,482		3,641,758		3,695,022		3,662,534	11	3,698,181
	3,690,054		3,645,080		3,701,247		3,664,119	16	3,701,251
	3,703,072		3,654,756	83	3,643,413		3,664,120	31	3,701,253
	3,704,576		3,657,871		3,643,414		3,667,211	35	3,633,357
	3,705,485		3,659,407	84	3,635,010		3,668,862		3,673,794
	3,705,486		3,659,409		3,636,695		3,668,863		3,690,064
	3,698,171		3,660,972	88	3,640,062		3,668,864		3,706,200
	3,664,104		3,664,109		3,645,083	3	3,672,156		3,707,072
	3,668,848		3,665,694		3,645,084	4	3,673,788	58.32	3,693,337
	3,638,409		3,670,484		3,681,908		3,673,789	78	3,646,752
	3,641,754		3,673,780	93	3,638,414		3,675,412	79R	3,705,490
	3,650,100		3,680,297		3,693,340	5R	3,678,682	80	3,662,539
	3,665,690		3,680,298	95	3,636,696	5	3,683,614		3,673,795
	3,684,026		3,680,299		Re.27,497		3,688,490		3,680,304
	3,691,741		3,680,300	99	3,695,023	6A	3,691,756		3,685,284
	3,691,742		3,683,612	105	3,664,111	7	3,693,345	84	3,664,121
	3,631,661		3,685,267	106	3,636,697	9	3,695,029	85	3,664,122
	3,696,598		3,685,268		3,681,909	14	3,696,606		3,665,704
	3,645,077		3,688,486	108	3,638,415	16	3,704,583	86	3,656,293
	3,640,056		3,691,744		3,646,746	16.5	3,706,197		3,685,285
	3,648,448		3,695,017	117	3,643,415	21.13	3,678,678		
	3,650,101		3,701,245	119	3,698,176	21.15	3,704,581	63	3,673,790
	3,664,105		3,701,246	120	3,659,411		3,678,679		3,690,061
	3,664,106		3,704,579		3,664,112		3,686,852	68	3,676,994
	3,690,055	34	Re.27,501	125	3,664,113	21.155	3,686,878	74	3,636,700
	3,702,052		3,641,757	129	3,641,759	22	3,636,699		3,643,422
	3,704,577	36	3,646,745	130	3,695,024	23AC	3,699,762		3,653,201
377	3,706,191		3,703,783	135	3,673,783	23BA	3,668,860	9	3,672,159
400	3,664,107	38.3	3,695,019		3,691,747		3,670,491	10	3,672,159
	3,698,172	50	3,635,006	139	3,653,197		3,672,154	12	3,688,493
400.04	3,668,850	52	3,670,485		3,660,973	23TF	3,638,416	13	3,633,358
400.05	3,691,743		3,638,412		3,667,206		3,672,153		3,651,636
400.1	3,636,689		3,667,204		3,690,056		3,693,342		3,659,415
400.11	3,688,483		3,678,672	140BL	3,648,451		3,693,343	76	3,672,160
400.12	3,643,410		3,681,906	140BY	3,667,207		3,699,764	85.5	3,673,796
400.14	3,688,484		3,672,143		3,675,408	23A	3,645,088		3,673,797
400.17	3,678,670	53	3,696,602		3,678,675		3,654,757		3,673,798
400.18	3,654,754		3,656,289		3,681,910	23D	3,657,875	86	3,676,999
400.19	3,668,849	54	3,633,353	140C	3,706,195		3,685,277	88SC	3,680,305
400.18	3,701,243	55.5	3,651,631	140G	3,651,633		3,691,754	88M	3,636,704
473.5	3,650,052		3,636,692	140J	3,680,301	23R	3,668,859	88R	3,643,423
503	3,673,779	58.3	3,635,007		3,683,610		3,678,680		3,683,615
505	3,678,671	58.76	3,648,449		3,691,748	23V	3,648,453		3,690,062
		58.83	3,685,269		3,691,749		3,648,453	88W	3,695,031
		58.84	3,640,060		3,698,177		3,672,152		3,672,157
		58.89	Re.27,499	140R	3,640,063	23	3,643,418	90B	3,662,536
			3,640,061		3,650,102		3,643,419		3,662,536
			3,648,450		3,664,114		3,653,199	90R	3,640,065
1UN	3,693,336		3,659,410		3,676,991		3,657,874		3,643,424
1VN	3,696,599		3,662,532		3,686,848		3,664,116		3,672,158
1R	3,651,628		3,667,205		3,695,025		3,665,697		3,676,996
	3,688,485		3,668,854		3,695,026		3,665,698		3,676,997
3	3,704,578		3,670,486	140	3,645,085		3,676,999		3,686,882
5	3,681,904		3,673,781		3,646,747	24R	3,690,053		3,696,608
	3,646,743		3,696,603		3,696,603		3,643,420		3,704,584
9	3,641,755		3,698,175	142	3,634,972	24	3,681,914		3,706,198
12	3,672,141		3,699,760		3,643,416		3,685,278	91	3,633,355
	3,686,843		3,699,765		3,643,417		3,678,676		3,676,997
13	3,631,662		3,706,193	144	3,640,064	26	3,638,417		3,662,537
	3,651,629	58.91	3,650,104		3,675,409	28A	3,646,750		3,665,701
15	3,636,691		3,665,695		3,691,750		3,670,492		3,673,786
	3,667,203		3,681,907		3,699,768		3,678,681	94	3,633,356
17	3,672,142		3,695,021	145	3,686,855		3,673,786		3,656,292
18	3,640,057		3,699,766		3,691,751	28B	3,641,761	99	3,635,012
	3,668,851	58.95	3,636,693	149	3,646,748		3,667,210	106.5	3,683,616
	3,683,607		3,651,632		3,681,911	28D	3,631,669	107	3,635,013
	3,698,173		3,672,144		3,705,489		3,645,089		3,676,998
19	3,701,244		3,678,673	152	3,657,873		3,681,915		3,676,998
	3,659,406		3,685,272		3,686,849		3,685,279	109	3,638,419
22	3,633,352		3,688,487	153	3,646,749		3,670,492	116R	3,695,033
	3,668,852		3,696,604		3,660,974	28R	3,698,179	116	3,670,493
	3,675,407		3,696,605		3,701,248		3,665,699		3,673,792
23	3,654,755		3,698,174	154	3,702,053	28	3,675,410	118	3,685,282
	3,645,078		3,703,074	156	3,636,698	35R	3,664,117	122	3,678,683
	3,657,870	60	3,672,145		3,656,291	35W	3,685,280	125B	3,681,917
34AT	3,643,411	68	3,685,271		3,664,115	38	3,686,879	125C	3,690,063
	3,645,079	75	3,693,338		3,667,208		3,681,916	125R	3,696,609
	3,659,408		3,702,528		3,670,490	39	3,662,535	126A	3,653,202
	3,664,108	77.3	3,636,694		3,673,784	39.5	3,686,880		3,665,702
34HS	3,704,580		3,664,110	157MS	3,653,198		3,635,011		3,685,283
	3,631,664		3,670,487	157TS	3,667,209	41A	3,653,204	126E	3,702,531
	3,638,410		3,683,608		3,668,857	42.5	3,675,411	126R	3,667,213
	3,638,411		3,700,391		3,678,676		3,693,344		3,701,252
	3,641,756	77.4	3,635,008		3,681,912		3,695,033	127B	3,668,865
	3,643,412		3,656,290		3,683,611	43	3,633,354	127R	3,686,884
	3,645,081		3,668,855		3,685,276		3,702,056	130R	3,662,538
	3,650,103		3,668,856		3,698,178	50R	3,664,118	141	3,636,701
	3,651,630		3,670,488		3,702,054		3,668,861	145A	3,648,454
	3,656,288		3,685,273	157F	3,702,055		3,672,155	145D	3,698,180
	3,662,531		3,695,020		3,665,696		3,673,787	145R	3,636,702
	3,668,853		3,705,487		3,672,147		3,691,755	146	3,636,703
	3,680,302	77.42	3,678,674	157R	3,641,760		3,701,249	150	3,675,415
	3,686,845		3,686,853		3,680,303		3,707,071	152A	3,653,203
	3,686,846		3,693,339		3,693,341	50	3,643,421		

CLASS 60—Con.									
	3,690,093		3,677,004		3,662,555	303	: 3,641,768	35	: 3,635,034
	3,691,764		3,691,768		3,664,131		3,645,093		3,641,772
	3,691,765		3,703,078		3,664,132		3,650,111		3,645,101
39.03	: 3,704,587		3,699,773	54.5HA	: 3,646,757		3,677,013		3,650,112
39.05	: 3,657,879	39.74	: 3,657,886		3,659,420		3,677,010		3,665,716
	3,693,347	39.82P	: 3,690,096		3,673,800	310	: 3,641,769		3,670,506
39.07	: 3,659,417		3,691,766		3,686,865		3,664,135		3,673,807
	3,680,309	39.82R	: 3,690,094	54.5A	: 3,633,365	221	: 3,640,071	314	: 3,665,712
39.09R	: 3,635,018	45	: 3,698,200	54.5E	: 3,680,314		3,643,438	319	: 3,657,878
39.09	: 3,691,759	51	: 3,633,363		3,675,424	320	: 3,662,542		3,675,428
39.12	: 3,651,639		3,635,020		3,686,864		3,691,772	36A	: 3,699,685
39.14R	: 3,686,859		3,636,707		3,699,679	321	: 3,635,031	36R	: 3,643,444
39.14	: 3,633,360		3,638,423	54.5P	: 3,638,425		3,696,620		3,651,649
	3,662,544		3,638,424		3,653,210	322	: 3,653,205		3,660,984
	3,675,417		3,648,458		3,659,421		3,703,083		3,686,872
	3,696,612		3,651,642		3,664,130	324	: 3,633,368		3,690,107
	3,707,074		3,662,548		3,675,422		3,654,764		3,696,621
39.16	: 3,635,019		3,664,125		3,685,289	226A	: 3,665,709	545R	: 3,657,889
	3,703,076		3,667,222	54.5R	: 3,643,435		3,691,771	600	: 3,686,856
39.18B	: 3,675,426		3,667,223		3,653,211		3,699,682		3,667,237
	3,691,760		3,667,224		3,668,870		3,662,556		3,656,306
	3,703,807		3,675,420		3,668,871		3,673,803		3,672,173
	3,704,586		3,677,001		3,685,288		3,688,504		3,677,014
39.18	: 3,631,673		3,680,311		3,686,863	226	: 3,638,428	.5	: 3,638,431
39.23	: 3,656,297		3,681,918		3,688,500		3,673,802		3,643,441
	3,691,761		3,686,861		3,696,614		3,678,690		3,646,765
39.24	: 3,651,640		3,693,348		3,702,535	229	: 3,685,293		3,651,648
39.25	: 3,686,860		3,703,077		3,704,589		3,696,617	38	: 3,696,623
39.26	: 3,651,641	52HD	: 3,664,126		3,706,202	230	: 3,650,110		3,670,503
39.27	: 3,646,753	52HE	: 3,646,596	54.6A	: 3,631,676		3,660,982	39	: 3,638,435
	3,690,095		3,686,862		3,635,028		3,672,169		3,683,628
39.28R	: 3,672,163	52HF	: 3,640,068		3,667,229	231	: 3,636,710	1F	: Re.27,452
	3,706,201		3,699,675		3,677,005	232	: 3,659,423		3,631,679
39.28T	: 3,667,218	52PJ	: 3,643,432		3,688,501		3,698,192		3,635,032
39.28	: 3,638,422	52SR	: 3,645,097	54.6E	: 3,635,024	235	: 3,683,623		3,638,429
	3,643,427	52US	: 3,635,021		3,635,025	236	: 3,656,301		3,638,430
	3,643,428		3,698,187		3,662,552	239	: 3,678,691		3,640,073
	3,645,094	52VS	: 3,646,754		3,698,190	243	: 3,631,677		3,641,771
	3,657,880		3,653,208		3,701,257		3,648,460		3,645,099
	3,660,977		3,654,760	54.6P	: 3,633,366		3,678,692		3,648,463
	3,662,545		3,667,225		3,638,426	247	: 3,635,030		3,651,647
	3,662,546		3,693,349		3,638,427		3,646,597		3,653,213
	3,664,124	52B	: 3,677,002		3,640,067	251	: 3,677,011		3,665,711
	3,668,867		3,688,498		3,643,436	254	: 3,636,711		3,673,804
	3,677,000	52R	: 3,636,708		3,646,758		3,656,304		3,685,296
	3,688,495		3,641,764		3,657,887		3,691,770		3,685,297
	3,695,037		3,683,618		3,677,006	255	: 3,664,133		3,686,869
	3,695,038		3,693,350		3,677,007		3,672,170		3,686,870
	3,699,774	52S	: 3,653,209		3,678,687		3,690,101		3,688,506
39.29	: 3,657,881		3,657,888		3,683,619	258	: 3,640,072		3,695,042
	3,659,418		3,660,979		3,696,615		3,665,710		3,701,258
39.31	: 3,638,421		3,696,613		3,699,680		3,667,232		3,701,259
	3,657,882		3,698,188		3,707,075		3,675,425		3,703,084
	3,675,418		3,699,676	54.6R	: 3,633,367	260	: 3,636,712		3,703,811
39.32	: 3,670,497		3,705,493		3,646,759	261	: 3,646,763	1R	: 3,640,074
	3,672,162	53WW	: 3,667,227		3,678,688		3,656,302		3,651,646
	3,680,308		3,685,290		3,686,866		3,670,501		3,667,234
39.34	: 3,699,771	53A	: 3,641,765	56	: 3,688,502		3,693,354		3,683,627
39.35	: 3,631,674		3,643,433	57R	: 3,670,500	262	: 3,641,766		3,698,193
	3,645,095		3,643,434		3,693,351		3,651,645	1	: 3,641,770
	3,675,419		3,656,299		3,685,291		3,677,012		3,653,214
	3,688,496		3,662,551	57T	: 3,677,008	264	: 3,631,678		3,653,215
39.37	: 3,657,883		3,664,128		3,699,681		3,695,041		3,660,983
39.38	: 3,672,164		3,680,312	59	: 3,656,300	266	: 3,685,294		3,664,136
39.43	: 3,650,105		3,681,919	65	: 3,667,230	267	: 3,690,103		3,667,235
39.46	: 3,643,429		3,698,189	67	: 3,681,920		3,705,496		3,681,923
	3,667,219	53B	: 3,654,761		3,693,353	269	: 3,659,424		3,691,773
39.47	: 3,701,256		3,662,549	73	: 3,643,437		3,680,316	2	: 3,638,432
39.48	: 3,668,868		3,690,097		3,683,620		3,680,317	3	: 3,648,464
	3,672,165	53C	: 3,688,499		3,683,621		3,690,102		3,670,504
	3,680,310	53R	: 3,635,022	94	: 3,686,867	270	: 3,667,233	4	: 3,635,033
39.5	: 3,691,793		3,635,023	95R	: 3,660,980	271	: 3,648,461		3,636,713
39.51H	: 3,641,763		3,640,066	95	: 3,703,809	272	: 3,631,671		3,643,440
	3,667,220		3,650,107	97E	: 3,650,109		3,645,092		3,653,216
39.51R	: 3,691,762		3,650,108		3,677,009		3,656,303	5	: 3,640,075
39.51	: 3,705,492		3,654,762	97S	: 3,703,810	273	: 3,641,767		3,673,805
39.55	: 3,657,884		3,659,419	105	: 3,640,069		3,643,425		3,691,774
	3,705,491		3,662,550		3,651,643		3,657,892	8	: 3,656,305
39.6	: 3,651,638		3,664,127		3,662,553		3,662,540		3,683,629
	3,662,543		3,664,129		3,685,292		3,664,134	9	: 3,686,871
39.61	: 3,660,978		3,667,226		3,705,494		3,672,171	11	: 3,638,433
	3,701,254		3,672,166	107	: 3,675,423		3,699,683		3,646,766
39.65	: 3,631,675		3,672,167	108	: 3,704,590	275	: 3,683,624		3,654,765
	3,643,430		3,672,168	200A	: 3,686,868		3,683,625		3,664,137
	3,650,106		3,675,421	202	: 3,662,554		3,696,618		3,667,236
	3,653,207		3,680,313	203	: 3,636,709	278	: 3,648,455		3,681,925
	3,656,298		3,685,286		3,651,644		3,680,318		3,685,298
	3,702,058		3,690,098		3,695,040	279	: 3,646,764		3,698,194
	3,706,203		3,690,099	204	: 3,646,760		3,683,626		3,699,684
39.66	: 3,631,672		3,691,767		3,646,761	282	: 3,672,172	12	: 3,643,442
	3,645,096		3,699,677		3,646,762		3,703,082		3,648,465
	3,703,808		3,699,678	206	: 3,690,100	283	: 3,690,105		3,698,195
39.71	: 3,633,361		3,704,588	207	: 3,668,872		3,705,497		3,701,260
	3,643,431	54	: 3,633,364		3,683,622	286	: 3,665,711	13	: 3,645,100
39.72P	: 3,665,706		3,635,026	211	: 3,668,873	288	: 3,645,098	14	: 3,670,505
39.72R	: 3,698,186		3,635,027		3,702,536		3,670,496	16	: 3,638,434
	3,701,255		3,646,755	214	: 3,700,393		3,657,893	22	: 3,643,443
39.72	: 3,633,362		3,646,756		3,705,495	289	: 3,685,295		3,695,043
39.74A	: 3,662,547		3,659,414	217	: 3,691,769		3,704,591	23	: 3,665,714
	3,699,772		3,665,707	218	: 3,667,231		3,704,592		3,693,355
39.74R	: 3,648,457		3,667,228		3,673,801	293	: 3,653,212	25	: 3,665,715
	3,657,885		3,670,498		3,696,616		3,662,541		3,683,630
	3,667,221		3,670,499	219	: 3,657,891		3,654,763		3,693,356
	3,668,869		3,673,799		3,703,080	294	: 3,696,619	29	: 3,693,357
	3,688,497		3,677,003	220	: 3,640,070	299	: 3,631,792	30	: 3,680,319

## CLASS 61

1F

Re.27,452

41A

41R

41

42

43

45B

45C

45D

45F

45R

46

46.5

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14

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29

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CLASS 61—Con.		CLASS 62		CLASS 63		CLASS 64	
3,672,177		3,641,780		3,678,696	173 : 3,631,686	306 : 3,677,029	32 : 3,665,729
3,677,016		3,659,425		3,681,931	174 : 3,643,460	306 : 3,656,316	
3,680,321		3,662,560		3,690,116	175 : 3,693,370	312 : 3,660,988	
3,681,928		3,664,142		3,693,368	177 : 3,641,782	314 : 3,667,249	
3,685,300		3,670,514	59 : 3,653,221	180 : 3,633,375	314 : 3,670,520	320 : 3,640,088	1R : 3,659,434
3,686,886		3,673,808	60 : 3,685,308	181 : 3,643,461	314 : 3,640,088	320 : 3,640,089	IV : 3,673,813
3,693,361		3,688,511	62 : 3,693,369	181 : 3,667,245	314 : 3,640,089	320 : 3,640,089	1 : 3,651,661
3,693,362		3,695,049	62 : 3,646,772	183 : 3,633,376	314 : 3,654,770	320 : 3,654,770	1 : 3,651,661
3,693,363		3,702,540	62 : 3,650,120	183 : 3,645,107	314 : 3,662,564	320 : 3,662,564	4 : 3,686,896
3,695,047		3,664,141	62 : 3,685,309	184 : 3,638,445	323 : 3,665,728	324 : 3,678,700	6 : 3,662,567
3,698,198		3,668,879	62 : 3,686,889	187 : 3,645,108	324 : 3,672,184	329 : 3,699,779	7 : 3,678,706
3,699,688		3,670,512	63 : 3,698,201	188 : 3,646,774	329 : 3,638,450	333 : 3,670,521	8 : 3,643,468
3,702,537		3,699,693	63 : 3,659,427	191 : 3,701,264	333 : 3,670,522	340 : 3,681,936	9R : 3,631,688
47 : 3,631,682		3,702,067	63 : 3,664,146	192 : 3,633,377	340 : 3,681,937	342 : 3,696,634	3,635,048
48 : Re.27,318		3,672,181	64 : 3,672,181	196 : Re.27,522	342 : 3,706,209	343 : 3,641,783	3,638,453
3,643,448		3,701,263	64 : 3,648,474	196 : Re.27,522	343 : 3,675,443	344 : 3,638,451	3,651,662
3,677,017		3,659,428	66 : 3,659,428	197 : 3,636,723	344 : 3,638,451	344 : 3,638,451	3,636,728
3,686,876		3,677,024	66 : 3,683,635	200 : 3,677,028	344 : 3,638,451	344 : 3,638,451	3,646,776
50 : 3,654,766		3,683,632	66 : 3,693,352	201 : 3,664,149	344 : 3,638,451	344 : 3,638,451	3,678,708
3,683,632		3,704,595	66 : 3,643,454	202 : 3,633,379	344 : 3,638,451	344 : 3,638,451	3,683,643
3,704,595		3,685,301	66 : 3,691,781	202 : 3,633,379	344 : 3,638,451	344 : 3,638,451	3,698,208
51 : 3,685,301		3,688,877	67 : 3,686,890	205 : 3,688,516	344 : 3,638,451	344 : 3,638,451	3,702,545
53 : 3,651,653		3,688,877	67 : 3,665,722	206 : 3,698,204	344 : 3,638,451	344 : 3,638,451	3,704,602
3,683,633		3,648,470	74 : 3,653,222	208 : 3,667,246	344 : 3,638,451	344 : 3,638,451	3,668,891
3,691,776		3,650,117	77 : 3,668,882	209 : 3,688,517	344 : 3,638,451	344 : 3,638,451	3,685,314
3,703,812		3,664,143	78 : Re.27,457	210 : 3,640,086	344 : 3,638,451	344 : 3,638,451	3,698,209
53.5 : 3,646,598		3,664,144	79 : 3,633,373	210 : 3,640,086	344 : 3,638,451	344 : 3,638,451	3,635,050
3,657,896		3,681,929	80 : 3,641,781	212 : 3,691,783	344 : 3,638,451	344 : 3,638,451	3,654,775
3,677,018		3,703,813	81 : 3,638,444	212 : 3,691,783	344 : 3,638,451	344 : 3,638,451	3,657,902
3,696,625		3,654,768	84 : 3,705,499	215 : 3,636,724	344 : 3,638,451	344 : 3,638,451	3,662,568
53.6 : 3,685,302		3,667,241	85 : 3,656,313	216 : 3,646,775	344 : 3,638,451	344 : 3,638,451	3,677,031
53.64 : 3,648,467		3,672,179	85 : 3,656,313	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,703,817
3,654,767		3,672,179	85 : 3,656,313	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,636,729
3,657,894		3,636,719	95 : 3,703,814	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,638,454
3,690,109		3,638,441	97 : 3,656,314	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,645,114
53.68 : 3,636,717		3,640,082	98 : 3,636,721	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,668,892
53.7 : 3,693,364		3,650,118	98 : 3,672,182	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,646,777
53.74 : 3,636,718		3,673,809	101 : 3,640,084	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,650,123
3,664,139		3,688,512	103 : 3,695,052	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,645,115
54 : 3,690,110		3,690,113	103 : 3,651,654	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,651,663
60 : 3,703,085		3,696,626	103 : 3,651,655	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,662,569
62 : 3,688,508		3,645,106	112 : 3,643,455	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,677,032
3,688,509		3,677,019	114 : 3,685,310	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,660,989
63 : 3,641,775		3,660,985	114 : 3,685,310	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,650,124
3,656,307		3,660,986	115 : 3,677,026	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,633,382
3,670,508		3,667,242	115 : 3,677,026	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,656,318
3,685,303		3,677,020	115 : 3,677,027	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,668,893
3,686,887		3,699,695	115 : 3,695,054	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,688,521
3,688,510		3,633,371	116 : 3,696,628	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,696,638
63.5 : 3,686,877		3,635,038	116 : 3,670,519	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,633,383
64 : 3,638,437		3,643,452	117 : 3,631,684	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,638,455
3,664,140		3,648,471	117 : 3,635,041	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,643,469
3,702,538		3,653,220	119 : 3,680,324	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,657,903
67 : 3,635,035		3,688,513	119 : 3,662,561	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,660,990
3,650,115		3,654,769	121 : 3,635,042	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,673,816
3,681,926		3,675,434	123 : 3,636,722	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,690,122
69A : 3,640,078		3,691,779	124 : 3,662,562	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,691,790
3,646,771		3,702,063	124 : 3,681,932	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,695,058
69R : 3,633,370		3,675,435	124 : 3,656,315	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,667,252
3,656,308		3,702,541	126 : 3,648,475	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,656,319
3,706,206		3,631,683	129 : 3,696,629	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,659,435
69 : 3,640,079		3,643,451	133 : 3,664,148	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,673,817
3,641,776		3,656,311	136 : 3,650,121	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,656,320
3,641,777		3,656,312	136 : 3,667,244	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,650,125
3,643,449		3,683,634	137 : 3,695,051	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,654,776
3,670,509		3,670,516	137 : 3,695,051	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,705,501
3,695,048		3,681,930	137 : 3,635,043	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,653,228
3,699,689		3,657,898	137 : 3,643,456	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,672,185
72.1 : 3,635,036		40 : 3,690,114	137 : 3,648,476	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,681,939
3,638,438		45 : 3,648,472	137 : 3,651,656	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,670,067
3,641,778		3,668,880	137 : 3,657,899	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,675,444
3,643,450		3,670,517	137 : 3,675,437	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,677,033
3,648,468		3,688,514	139 : 3,672,183	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,640,092
3,656,309		3,693,367	140 : 3,643,457	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,653,226
3,670,510		3,695,050	155 : 3,643,458	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,667,250
3,675,432		3,699,696	155 : 3,643,458	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,688,522
3,681,927		3,701,262	156 : 3,633,374	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,693,381
3,686,888		3,633,372	156 : 3,633,372	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,695,059
3,693,365		3,636,720	156 : 3,636,720	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,696,639
3,699,690		3,638,442	156 : 3,638,442	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,702,546
72.3 : Re.27,420		3,690,115	157 : 3,635,044	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,662,570
3,640,080		3,678,695	157 : 3,678,695	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,681,940
3,641,779		3,707,078	157 : 3,648,478	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,691,791
3,645,105		3,696,627	157 : 3,659,429	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,668,894
3,650,114		3,638,443	157 : 3,695,055	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,648,483
3,656,310		3,640,083	157 : 3,699,776	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,654,777
3,668,878		3,672,180	158 : 3,631,685	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,633,384
3,670,511		3,705,498	158 : 3,640,085	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,664,153
3,670,513		3,650,119	158 : 3,668,883	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,691,792
3,680,322		3,677,021	158 : 3,673,810	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,688,523
3,685,305		3,680,323	158 : 3,673,811	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,703,089
3,685,306		3,699,775	158 : 3,680,325	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,705,502
3,690,111		3,706,208	158 : 3,686,891	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	3,646,778
3,690,112		3,690,112	158 : 3,686,892	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	
3,698,199		3,648,473	158 : 3,699,694	217 : 3,633,380	344 : 3,638,451	344 : 3,638,451	
3,699,691		3,668,8					

CLASS 65—Con.		43	185	3,635,689	3,701,267	3,701,268	3,665,735
				3,659,028	3,702,547	3,645,116	3,670,534
				3,667,925	3,685,319	3,651,671	3,677,041
2	3,640,693	3,672,858	196	3,634,058	87R	3,686,900	39.28 3,653,206
	3,649,231	3,698,884	203	3,692,510	87	3,695,064	41 3,640,105
	3,652,243	45 3,687,650	206	3,695,861	5	3,673,822	3,654,781
	3,692,507	56 3,632,325	208	3,672,860	89	3,643,474	42 3,636,737
	3,695,858	58 3,658,502	232	3,705,026	12R	3,666,734	3,662,573
	3,697,241	59 3,660,064	234	3,671,211	93	3,636,735	46 3,656,326
3	3,634,054	60 3,656,926	242	3,642,462	95	3,638,457	3,664,162
	3,645,707		260	3,650,725		3,640,098	939.16 3,660,976
	3,655,353		268	3,677,733		3,648,487	
	3,669,638		273	3,634,059		3,653,234	
	3,676,094			3,697,243	96	3,641,789	
	3,676,095		287	3,690,856	106	3,643,472	
	3,676,096	62 3,701,643	288	3,694,182	108R	3,657,890	
	3,681,039	65A 3,637,364	289	3,682,613	111	3,631,690	
	3,684,467		302	3,660,067		3,643,476	
	3,684,470	66 3,660,065	303	3,634,060	115	3,664,256	13R 3,648,488
	3,690,852	67 3,661,547	335	3,700,424	118	3,678,712	15 3,681,946
4	3,655,352	83 3,703,363	337	3,658,505	122	3,677,035	3,686,901
	3,669,639		347	3,650,726	123	3,677,035	3,696,644
	3,674,452		348	3,700,425	125	3,699,784	17A 3,670,530
	3,679,384		350	3,672,861	126R	3,707,083	3,695,065
	3,684,468	84 3,694,178	356	3,653,870		3,657,906	3,699,785
	3,690,853	91 3,683,593				3,673,819	18C 3,643,475
	3,702,240					3,691,794	3,665,734
5	3,671,210					3,650,127	18F 3,636,736
6	3,634,055	93 3,672,859	1R 3,668,897	126	3,635,051	128	3,681,947
	3,649,232	94 3,660,066		132R	3,677,036	132R	3,673,823
	3,649,233	99A 3,645,713	4 3,648,484		3,678,713		3,704,603
	3,649,234		7 3,678,709		3,691,795	19	3,701,269
	3,650,716		8 3,662,571	132T	3,703,090	19.1	3,640,099
8	3,644,108		3,683,644		3,651,668	19.2	3,698,211
11R	3,649,235		3,690,124		3,675,446	20	3,631,691
	3,663,192		9B 3,651,664	133	3,636,732		3,673,825
11W	3,650,717		3,685,315	134	3,648,485		3,677,038
	3,653,860	101 3,694,180	14 3,678,710	140S	3,641,790		3,683,651
	3,666,431	102 3,677,731	19 3,640,094	145S	3,686,899	22R	3,690,128
	3,701,642	104 3,652,247	20 3,681,941	146	3,654,778		3,681,949
11	3,644,109		25 3,670,526	147	3,635,052	23.1	3,681,950
12	3,647,382	105 3,679,387	25 3,646,779		3,688,525	23.2	3,703,091
	3,672,857		3,672,186		3,640,095	23.3	3,683,647
16	3,653,861	106 3,706,543	40 3,696,640		3,667,257	23.4	3,691,797
19	3,645,708		42 3,696,641		3,670,528	23.5	3,650,129
	3,647,405		48 3,690,125		3,677,037	43	3,635,054
	3,677,728		42 3,650,126	148	3,633,385	44	3,681,951
21	3,656,921		50A 3,643,470	149S	3,668,900	62	3,631,692
	3,658,500	108 3,652,248		149	3,633,386		3,686,905
23	3,650,718	112 3,642,461			3,633,387	96	3,693,382
24	3,655,354	116 3,640,694	50B 3,641,786		3,651,669	131	3,635,055
25A	3,687,648		3,667,253	151	3,695,062		3,678,714
25	3,637,361		3,675,445	154R	3,702,548	134	3,651,672
	3,637,362		3,638,456	155	3,643,473	140	3,645,117
27	3,645,709		3,641,787		3,698,210	143	3,678,715
	3,666,432	117 3,647,409	3,653,229	157	3,659,437	144	3,699,786
29	3,639,112		3,690,855		3,690,127	146	3,677,039
30	3,632,321	118 3,692,509	3,662,572	163	3,650,128	150	3,640,100
	3,632,322	121 3,656,928	3,665,731	165	3,685,526		3,643,477
	3,632,323	129 3,656,929	3,667,254	171	3,654,779		3,685,324
	3,639,113	132 3,663,195	3,667,255	176	3,636,733		3,688,528
	3,639,114	133 3,677,732	3,670,527		3,640,096	152	3,706,210
	3,645,710	134 3,637,365	3,680,331		3,640,097	175	3,640,101
	3,647,406		54 3,668,902		3,664,156		3,646,785
	3,647,407		56 3,653,231		3,668,901	176	3,640,102
	3,650,719		57 3,673,818		3,680,333		3,673,826
	3,650,720	136 3,694,179	60 3,641,788		3,695,063	177	3,640,103
	3,652,244	137 3,644,110	64 3,685,316		3,702,068		3,659,438
	3,653,862	154 3,632,327	3,685,317	177	3,651,670		3,670,531
	3,653,863		70 3,668,895		3,653,233		3,685,325
	3,653,864	156 3,652,249			3,656,323	178	3,698,212
	3,656,922		3,668,898		3,656,324	181R	3,677,040
	3,656,923	157 3,652,245	75R 3,693,377		3,670,529	188	3,670,532
	3,658,501	158 3,644,111	75 3,656,321		3,673,820	189	3,635,056
	3,660,060		3,695,060		3,673,821		3,638,458
	3,661,545		3,699,782		3,703,820	200	3,638,459
	3,663,193	159 3,689,244	81 3,693,378	190	3,664,157	205R	3,660,994
	3,674,453	161 3,687,651	82 3,668,903	192	3,672,187		3,664,159
	3,674,454	162 3,649,237	84 3,636,731	193	3,691,796		3,667,258
	3,677,729		3,643,471		3,660,993		3,688,530
	3,681,040		3,648,459				3,698,213
	3,681,041	163 3,634,057	3,665,732				3,698,214
	3,687,649	169 3,650,723	3,677,034			207	3,670,533
	3,690,854	172 3,649,238	3,680,332			208	3,675,448
	3,697,242	174 3,650,724	3,681,942	5C 3,693,380			3,675,449
	3,700,423	177 3,666,434	3,690,126	2 3,685,322			3,681,952
31	3,649,236	181 3,652,246	3,693,379	3SS 3,656,325		210	3,640,104
	3,650,721	182A 3,665,730	3,699,783		3,688,527		3,641,792
32	3,637,363		3,703,818	3R 3,686,899		213	3,662,574
	3,656,924	182R 3,652,250	3,705,503	4 3,635,053		222	3,654,780
	3,660,061		85A 3,646,780		3,641,791		3,673,827
	3,660,062		85 3,646,781		3,648,486		3,675,449
	3,689,242		3,653,230		3,659,441		3,695,066
	3,704,110		86A 3,668,904	5B 3,696,643		224	3,664,160
33	3,645,711		86R 3,631,689	5D 3,659,439		253A	3,648,489
	3,653,865		3,688,524		3,664,158		
	3,661,546		86 3,651,665		3,668,905		
	3,676,097		3,651,666		3,680,334		
	3,681,043		3,653,232		3,683,648		
	3,681,044		3,657,904		3,683,649		
36	3,656,925	182 3,658,504	3,660,992		3,683,650		
	3,660,063		3,664,154		3,685,323		
	3,677,730	183 3,635,688	3,678,711		3,686,902		
42	3,634,056	184 3,647,410	3,681,943		3,686,903		
	3,689,243		3,681,944		3,696,642		

## CLASS 70

1.5 3,696,646

14 3,667,259

18 3,690,130

30 3,701,647

38A 3,636,738

3,653,235

38C 3,657,907

38R 3,703,821

49 3,696,647

52 3,638,460

58 3,636,739

3,650,130

3,664,163

3,670,535

3,672,190

3,673,828

3,699,787

59 3,646,786

63 3,659,442

68 3,695,067

70 3,653,236

78 3,665,736

80 3,633,388

84 3,691,799

89 3,667,263

90 3,668,906

92 3,636,740

3,638,461

3,677,043

3,678,716

3,696,648

93 3,640,106

3,657,908

3,705,504

3,670,536

3,705,505

107 3,695,068

118 3,665,737

120 3,633,389

3,670,537

129 3,640,107

133 3,656,327

134 3,699,788

3,702,549

141 3,681,953

146 3,683,652

151 3,688,531

152 3,698,215

153 3,668,907

159 3,667,260

164 3,695,070

3,704,606

186 3,638,462

3,648,490

3,659,443

187 3,660,995

202 3,631,694

3,664,164

203 3,690,131

209 3,660,996

211 3,665,738

212 3,643,478

216 3,681,954

220 3,704,607

225 3,695,071

230 3,636,741

232 3,678,717

3,693,383

3,706,211

237 3,665,739

240 3,633,390



[illegible]

## CLASS 72—Con.

319	: 3,685,335		3,688,552	4R	: 3,664,176		3,690,148		3,633,407		3,664,182
321	: 3,696,655		3,690,142		3,677,062		3,704,623		3,683,679		3,678,740
324	: 3,638,470		3,695,087		3,688,554		3,641,808	37.5	: 3,641,808		3,665,757
	3,653,248		3,706,219		3,696,659		3,641,809		3,686,932	94	: 3,693,420
325	: 3,648,508	403	: 3,650,142	6	: 3,690,144		3,641,810		3,690,155		3,698,242
	3,678,724	404	: 3,701,276	7	: 3,641,807		3,654,802		3,664,180	95	: 3,645,130
	3,685,336	405	: 3,673,847		3,653,252		3,673,856	67.6	: 3,699,805		3,690,160
	3,693,396		3,683,665		3,677,063		3,680,360		3,678,735		3,707,119
326	: 3,646,797	406	: 3,695,088		3,681,969		3,681,974	67.7	: 3,683,680	95.5	: 3,633,409
	3,673,846		3,675,461	9	: 3,640,118		3,667,282		3,688,562		3,640,127
	3,677,055		3,703,823		3,643,490		3,667,283		3,636,754		3,643,497
329	: 3,635,067	407	: 3,683,666		3,648,511		3,665,753	37.9	: 3,667,284		3,667,288
	3,654,795	409	: 3,641,804		3,685,342		3,667,284		3,651,687	99	: 3,661,012
332	: 3,640,113		3,680,351		3,688,557		3,636,751	38	: Re. 27,277		3,662,591
	3,650,141	410	: 3,704,620	11	: 3,690,145		3,643,493		3,673,859		3,672,212
334	: 3,688,549		3,631,707		3,693,402		3,683,674		3,685,348		3,680,366
335	: 3,701,275		3,633,400		3,695,091		3,690,149		3,690,153		3,696,664
336	: 3,704,618		3,646,801	12	: 3,665,749		3,693,406	67.8S	: 3,678,736	100	: 3,636,758
339	: 3,641,801		3,673,848		3,702,563		3,659,453	67.8	: 3,662,589		3,648,514
341	: 3,651,683		3,680,352	15A	: 3,662,587		3,673,855		3,688,564		3,680,367
	3,698,229		3,688,553		3,672,205		3,673,857	40.5A	: 3,640,122	101	: 3,643,498
342	: 3,635,068	411	: 3,662,584	15B	: 3,643,491		3,691,819		3,643,495		3,643,499
	3,668,917	412	: 3,650,143		3,667,278		3,673,858	40.5R	: 3,672,210		3,673,861
	3,691,813	419	: 3,654,798		3,667,279		3,690,150		3,672,210		3,681,980
	3,693,397	420	: 3,661,029		3,675,465		3,696,660		3,673,860		3,686,933
	3,703,093		3,680,353		3,685,344		3,699,802		3,677,073		3,690,161
344	: 3,664,171	421	: 3,696,656	15R	: 3,662,586		3,667,285	40.5	: 3,688,565	102	: 3,673,862
	3,678,725		3,661,007		3,665,750		3,695,094		3,690,154	103	: 3,643,500
345	: 3,635,069	424	: 3,670,557		3,667,277		3,645,127	40.7	: 3,659,454		3,659,454
	3,651,684	428	: 3,664,173		3,672,204		3,672,207		3,693,414	104	: 3,636,759
	3,654,796	429	: 3,675,462		3,680,356		3,675,468		3,693,415		3,656,341
	3,702,559	430	: 3,707,087	15	: 3,685,343		3,675,469		3,698,240		3,662,592
347	: 3,670,554	441	: 3,695,089		3,688,558		3,683,675	69	: 3,641,811		3,696,665
	3,685,337		3,664,174	15.4	: 3,698,234		3,690,151		3,698,241	105	: 3,688,569
348	: 3,683,338	445	: 3,686,922		3,673,852		3,691,820	70.1	: 3,675,473	112	: 3,686,935
	3,695,084	446	: 3,662,585		3,681,970		3,677,068	71.4	: 3,654,803	113	: 3,695,097
349	: 3,636,748	447	: 3,683,667	15.6	: 3,633,403		3,683,676		3,680,363	114	: 3,635,079
	3,653,249	448	: 3,699,799		3,665,751		3,633,406	45.5	: 3,681,978		3,673,863
	3,656,335		3,638,473		3,688,559		3,646,804		3,699,806	115	: 3,633,410
	3,704,619		3,673,849	16	: 3,680,357		3,653,254	46	: 3,705,516	116	: 3,633,411
350	: 3,707,086	450	: 3,675,463	17A	: 3,643,492		3,672,208	49.2	: 3,631,714		3,678,741
351	: 3,664,172		3,685,341		3,664,177		3,680,361		3,636,756		3,703,825
	3,636,749	451	: 3,695,090		3,698,235		3,683,677	49.3	: 3,640,123	117	: 3,651,690
352	: 3,678,726	454	: 3,696,657	17R	: 3,698,236		3,691,821		3,646,806		3,680,368
354	: 3,675,459	455	: 3,661,008		3,656,338		3,645,128	49.3	: 3,651,688		3,680,369
	3,631,706		3,635,071		3,667,280		3,678,756	49.7	: 3,662,590		3,683,683
	3,680,381		3,635,074		3,670,558		3,650,147		3,670,562		3,690,165
358	: 3,685,339		3,657,917		3,677,064		3,693,408	53	: 3,672,211		3,693,422
364	: 3,680,350	454	: 3,668,919		3,680,358		3,636,777		3,678,737		3,702,075
	3,653,250	455	: 3,654,799		3,695,093		3,640,120		3,685,350		3,704,624
	3,668,918		3,668,920	17	: 3,646,802		3,648,513	71.6	: 3,640,124	117.1	: 3,670,564
365	: 3,640,114		3,668,921	19	: 3,673,853		3,664,178		3,646,807		3,693,423
367	: 3,662,582	457	: 3,678,728		3,681,972		3,683,678		3,654,804		3,695,098
	3,678,727	458	: 3,635,072		3,683,669		3,686,924		3,659,456	117.3	: 3,650,149
	3,705,515	460	: 3,691,815		3,685,345		3,698,238		3,664,181		3,657,922
368	: 3,693,398	467	: 3,641,805	23	: 3,640,119		3,640,121	54	: 3,670,563		3,667,289
369	: 3,648,509		3,650,144		3,659,452		3,678,733		3,686,927		3,670,565
	3,653,251		3,680,354		3,661,009		3,696,661		3,691,822		3,677,075
	3,672,202	469	: 3,691,816		3,662,588		3,699,807		3,699,807		3,678,742
	3,688,550		3,654,800		3,673,854		3,677,069	73	: 3,638,478		3,686,941
370	: 3,646,799	476	: 3,672,203		3,677,066		3,680,362		3,640,125		3,695,099
	3,662,583		3,638,474		3,685,346		3,677,070		3,665,755	118	: 3,640,128
	3,670,555		3,640,116		3,691,818		3,686,931		3,680,364		3,646,800
	3,690,141	477	: 3,677,060	23.1	: 3,633,404		3,686,931		3,702,564		3,654,805
371	: 3,667,276	481	: 3,670,622		3,656,339		3,706,221	78	: 3,668,928		3,680,370
376	: 3,635,070		3,696,658		3,675,466		3,636,753		3,683,681		3,691,824
377	: 3,638,471		3,702,560		3,686,923		3,667,286	59	: 3,688,566		3,696,666
	3,641,802	482	: 3,698,232		3,686,930		3,675,470		3,690,157	119A	: 3,678,743
	3,645,124	705	: 3,691,817		3,690,146		3,693,411		3,651,689	80	: 3,680,371
379	: 3,699,798				3,692,237		3,693,412		3,677,074	119R	: 3,640,129
	3,706,218				3,651,686		3,672,209	61LM	: 3,690,158		3,690,162
381	: 3,641,803	IDV	: 3,693,400		3,683,670		3,693,416	61R	: Re. 27,526	120	: 3,693,424
383	: 3,657,914	1A	: 3,665,748		3,693,409		3,672,535		3,703,095	121	: 3,641,813
386	: 3,698,230	1B	: 3,636,750	27A	: 3,646,803		Re. 27,536		3,636,757		3,703,826
389	: 3,681,965		3,656,337	27R	: 3,680,359		3,668,925		3,653,256	126	: 3,633,412
	3,681,994		3,681,967		3,683,671		3,686,925		3,681,979	132	: 3,662,593
	3,702,558		3,698,233		3,699,803		3,686,926		3,691,823	133	: 3,631,715
391	: 3,703,094	1C	: 3,675,464	28	: 3,704,984		3,661,010	61	: 3,693,417		3,640,130
	3,638,472	ID	: 3,657,918		3,633,405		3,672,206		3,696,662		3,643,501
	3,645,125		3,664,175		3,653,253		3,638,476	61.1R	: 3,657,921	83	: 3,657,921
	3,646,800	1E	: 3,680,355		3,654,801		3,650,148		3,693,418	85	: 3,693,418
	3,657,915		3,683,668		3,657,920		3,678,734	88A	: 3,690,159		3,667,290
	3,659,449		3,702,562		3,677,065		3,695,095	88B	: 3,678,738		3,693,425
	3,688,551	1F	: 3,631,708		3,681,973		3,670,561		3,683,682		3,693,426
	3,693,399		3,678,729	30	: 3,693,410		3,677,071	61.2	: 3,688,567	134	: 3,638,480
	3,695,086		3,699,800	32	: 3,693,403		3,688,563		3,633,408		3,657,923
	3,698,231		3,702,561		3,648,512		3,681,975	64	: 3,675,474	135	: 3,698,243
393	: 3,635,073	1R	: 3,640,117		3,665,752		3,635,075	64.3	: 3,635,075	88F	: 3,640,131
	3,640,115		3,673,850		3,677,067		3,661,011		3,638,479	88R	: 3,640,126
	3,654,797		3,677,061		3,690,147		3,638,477	65	: 3,641,812	88.SSD	: 3,672,213
	3,677,058		3,690,143		3,706,220		3,693,413		3,635,077	88.SR	: 3,635,077
	3,686,952		3,693,401	35	: 3,631,710		3,698,239		3,656,340		3,683,685
396	: 3,656,336	I	: 3,668,922		3,670,559		3,701,279		3,678,739		3,688,570
398	: 3,685,340	3	: 3,631,709		3,678,732		3,703,824		3,680,365		3,691,825
399	: 3,648,510		3,633,401		3,685,347		3,690,152	66	: 3,695,096	136C	: 3,705,530
	3,656,334		3,638,475	36	: 3,701,278		3,645,129	67	: 3,635,076	136R	: 3,664,185
	3,657,916		3,641,806		3,688,580		3,653,255		3,665,756		3,668,926
	3,675,406		3,643,489	37	: 3,636,755		3,675,471		3,635,078	138	: 3,653,257
	3,686,920		3,657,919		3,650,145		3,677,072		3,675,475	139	: 3,633,418
402	: 3,645,126		3,668,9								



CLASS 73—Con.		3,654,806	3,683,692	3,672,216	398C	3,645,135	3,691,844
		3,685,352	3,691,832	3,672,222		3,645,137	3,699,815
140	: 3,665,758	3,696,671	3,691,833	3,673,868		3,691,842	429 : 3,690,182
141A	: 3,636,760	3,667,293	3,702,566	3,673,869	398R	3,635,090	430 : 3,641,824
	3,638,481	3,683,690	3,662,599	3,680,382		3,638,496	432PS : 3,678,759
	3,643,502	3,703,828	3,699,812	3,681,990		3,638,497	3,690,183
	3,646,809	3,654,807	3,651,692	3,690,175		3,646,814	3,693,457
	3,664,187	3,670,569	3,677,086	3,695,110		3,648,524	432A : 3,677,092
	3,680,372	3,686,936	3,635,083	3,696,676		3,653,264	3,691,845
	3,681,982	3,668,931	3,686,945	3,696,677		3,656,348	432R : 3,636,772
	3,707,076	3,677,082	3,691,834	3,706,228		3,662,603	3,664,195
141R	Re. 27,411	3,646,811	3,693,441	3,635,027	343.5	3,672,220	3,665,768
	3,633,413	3,686,944	3,633,421	3,643,508	344	3,680,387	3,672,228
	3,659,455	3,706,223	3,675,481	3,683,698		3,698,249	3,675,493
	3,662,595	3,664,189	3,691,835	3,693,448	401	3,645,138	3,675,494
	3,667,291	3,641,814	3,680,376	3,695,111		3,675,486	3,686,954
	3,677,078	3,643,506	3,695,105	3,696,678		3,701,283	3,686,959
	3,686,939	3,681,983	3,638,493	3,673,870	403	3,683,703	3,690,180
	3,695,100	3,657,924	3,673,866	3,691,840	404	3,657,926	3,691,846
	3,695,102	3,706,224	3,683,693	3,648,522	405	3,667,298	3,693,458
141	: 3,661,013	3,641,815	3,685,355	3,653,263	406	3,645,139	3,699,821
143	: 3,662,596	3,665,759	3,636,766	3,675,467		3,672,223	3,703,101
	3,696,667	3,665,760	3,686,946	3,680,383		3,686,958	432 : 3,643,512
	3,699,809	3,690,170	3,633,422	3,690,176		3,688,585	3,659,462
	3,653,258	3,691,828	3,641,818	3,701,281	407R	3,645,140	437 : 3,661,015
	3,672,214	3,633,415	3,636,766	3,643,509		3,665,767	438 : 3,690,184
	3,675,482	3,641,816	3,640,135	3,656,346	410	3,631,723	440 : 3,631,727
	3,677,076	3,645,132	3,640,136	3,656,347	411	3,678,758	441 : 3,691,847
	3,679,808	3,686,939	3,653,260	3,685,359		3,691,843	444 : 3,641,825
	3,688,571	3,686,938	3,681,987	3,686,949	412	3,651,697	451 : 3,688,588
	3,693,427	3,691,829	3,685,354	3,693,449	414	3,675,487	453 : 3,678,760
	3,698,244	3,693,433	3,636,767	3,672,217	416	3,701,284	454 : 3,678,755
145	: 3,635,080	3,696,672	3,641,819	3,635,088	418	3,641,820	457 : 3,678,761
146	: 3,631,716	3,699,801	3,686,947	3,638,494		3,688,586	3,680,390
	3,638,482	3,699,811	3,693,443	3,654,809		3,690,181	3,686,955
	3,643,503	3,705,534	3,701,277	3,633,425		3,707,089	3,688,589
	3,656,343	3,706,225	3,686,948	3,651,695	419	3,677,089	462 : 3,646,601
	3,661,014	3,648,516	3,635,084	3,665,770		3,678,754	3,661,016
	3,662,597	3,680,374	3,691,838	3,677,088	420	3,645,141	3,686,956
	3,677,077	3,706,226	3,633,417	3,704,625		3,677,090	466 : 3,636,773
	3,705,531	3,646,812	3,680,378	3,704,985		3,693,407	3,675,495
146.8	: 3,636,761	3,665,762	3,680,379	3,631,720	358	3,705,535	473 : 3,677,093
	3,650,150	3,665,763	3,695,106	3,675,501		3,653,265	480 : 3,659,463
	3,696,668	3,667,294	3,703,098	3,696,679		3,656,349	484 : 3,688,561
147	: 3,638,483	3,670,570	3,665,761	3,701,282		3,681,995	485 : 3,695,114
	3,677,079	3,665,761	3,653,261	3,702,077		3,685,361	487 : 3,667,299
	3,695,101	3,631,717	3,657,925	3,646,813	359	3,678,771	3,702,567
148	: 3,633,419	3,631,718	3,662,600	3,648,523	361	3,659,460	490 : 3,693,459
150	: 3,664,188	3,636,764	3,698,246	3,650,154		3,668,934	492 : 3,631,728
	3,675,476	3,664,191	3,683,694	3,680,384		3,672,224	3,638,501
	3,675,477	3,677,083	3,693,444	3,690,177		3,673,871	3,656,352
	3,686,940	3,681,986	3,659,457	3,638,495	362AR	3,675,488	3,682,001
	3,635,081	3,688,575	3,648,520	3,651,696		3,683,699	493 : 3,656,353
	3,670,566	3,690,172	3,659,448	3,672,218		3,688,587	496 : 3,636,774
	3,686,942	3,693,439	3,668,929	3,675,484	421	3,635,091	497 : 3,706,217
	3,686,943	3,693,440	3,667,295	3,678,751		3,695,113	502 : 3,691,848
	3,690,163	3,695,104	3,678,748	3,681,991	421.5R	3,635,092	503 : 3,677,094
	3,690,164	3,696,674	3,695,107	3,681,993		3,641,821	3,682,003
	3,693,428	3,641,817	3,695,108	3,688,581		3,662,604	504 : 3,672,229
	3,703,096	3,653,259	3,703,829	3,695,112		3,662,605	3,702,078
151.5	: 3,643,504	3,678,731	3,693,445	3,702,076		3,672,225	505 : 3,635,095
152	: 3,633,414	3,638,488	3,685,356	3,62SC	Re. 27,458	3,675,489	3,656,354
	3,638,484	3,640,133	3,653,262	362R	3,691,841	3,680,388	3,657,927
	3,648,515	3,650,152	3,648,521	363.5	3,678,757	3,683,700	3,673,872
	3,675,478	3,664,190	3,696,675	368	3,664,193	3,699,814	3,678,762
	3,690,166	3,680,375	3,640,134	368.3	3,631,721	3,631,724	3,680,391
153	: 3,645,131	3,683,691	3,688,577	368.4	3,680,385	3,631,725	3,672,230
	3,673,864	3,690,171	3,651,693	371	3,636,769	3,633,426	506 : 3,672,231
154	: 3,656,344	3,691,830	3,677,087	376	3,688,582	3,635,093	507 : 3,636,775
	3,668,927	3,693,438	3,693,446	379R	3,636,770	3,641,822	510 : 3,695,115
	3,670,567	3,696,673	3,667,296		3,670,574	3,643,511	514 : 3,641,826
	3,672,215	3,698,245	3,678,749		3,680,386	3,664,194	3,662,606
	3,683,688	3,636,763	3,638,491	379	3,686,950	3,672,226	3,678,763
155	: 3,636,762	3,638,487	3,659,458		3,670,573	3,672,227	3,693,461
	3,638,485	3,638,489	3,678,750	381R	3,672,219	3,681,998	3,703,102
	3,643,505	3,662,598	3,685,357	382	3,662,602	3,683,701	3,657,928
	3,646,808	3,681,985	3,688,578		3,668,932	3,693,455	3,677,095
	3,677,080	3,685,353	3,638,492		3,675,485	3,668,935	3,672,231
	3,677,081	3,688,574	3,638,493		3,683,697	3,638,498	3,704,628
	3,690,167	3,693,435	3,685,358		3,688,583	3,653,266	3,707,090
	3,705,532	3,693,436	3,703,830		3,688,584	3,659,461	3,672,232
157	: 3,693,430	3,648,517	3,691,839		3,693,451	3,681,997	3,680,392
159	: 3,670,568	3,635,082	3,690,174	384	3,704,626	3,638,499	3,691,850
	3,673,865	3,650,151	3,675,483		3,654,808	3,681,996	3,631,729
	3,703,097	3,693,437	3,681,992		3,693,405	3,635,094	3,693,460
160	: 3,667,292	3,701,280	3,636,768	386	3,631,722	3,668,936	3,664,196
161	: 3,638,486	3,643,507	3,664,192		3,668,930	3,677,091	3,680,393
	3,646,810	3,670,571	3,665,765		3,668,933	3,631,726	3,690,187
	3,675,479	3,678,746	3,673,867	387	3,685,360	3,670,577	Re. 27,532
162	: 3,680,373	3,678,747	3,688,579	388BN	3,698,247	3,683,702	3,636,752
	3,690,168	3,681,984	3,662,601		3,659,459	3,703,100	3,643,513
	3,693,431	3,681,988	3,645,134	388R	3,686,951	3,704,627	3,646,818
167	: 3,678,745	3,688,573	3,633,424		3,670,575	3,678,752	517 : 3,657,929
	3,693,432	3,631,719	3,667,297	423	3,650,155	3,638,500	3,665,769
168	: 3,696,669	3,677,084	3,706,227	424	3,678,752	3,690,179	3,667,300
	3,699,810	Re. 27,354	3,672,221	425B	3,643,510	3,680,389	3,673,873
170A	: Re. 27,335	3,633,416	3,635,085	425	3,645,136	3,675,490	3,698,250
	3,695,103	3,633,420	3,663,447	425.4R	3,670,576	3,656,350	3,702,073
170R	: 3,656,342	3,675,480	3,693,447		3,678,753	3,675,491	3,707,091
	3,656,345	3,688,576	3,651,694	395	3,635,089	3,704,621	526 : 3,699,816
	3,696,670	3,691,831	3,665,766	396	3,706,229	3,641,823	530 : 3,643,514
	3,702,565	3,645,133	3,670,572	398AR	3,646,815	3,645,142	
171	: 3,690,169	3,648,518	3,699,813		3,683,698	3,656,351	CLASS 74
	3,705,533	3,677,085	3,635,086		3,698,248	3,675,492	1.5 : 3,664,197
178R	: 3,651,691	3,680,377	3,650,153		3,703,099		3,686,960





CLASS 74—Con.		3,675,511	3,679,394	3,679,395	123	3,698,889	3,679,402
		3,680,410	3,682,622	3,689,253	124	3,645,722	3,664,832
		3,653,280	3,680,411	3,666,441		3,645,723	3,664,831
		3,673,889	3,688,607	3,694,191		3,647,425	3,653,880
		3,703,108	3,688,609	3,652,263		3,656,942	3,649,255
715	3,706,239	3,691,873	3,690,867	3,679,396	81	3,658,513	3,655,368
720.5	3,650,159	3,701,294	3,669,654	3,647,418	82	3,663,213	3,672,879
730	3,690,196	3,702,572	3,671,221	3,647,419		3,664,830	3,690,874
731	3,640,151	3,703,109	3,692,513	3,656,934		3,672,876	3,704,118
	3,653,281	3,707,097	3,705,030	3,656,935		3,674,469	3,635,703
	3,659,481	3,641,845	3,707,367	3,632,336	83	3,676,109	3,642,469
	3,662,621	3,650,162	3,653,875	3,671,222		3,681,057	3,645,726
	3,667,322	3,651,714	3,694,189	3,647,420	84	3,684,493	3,649,256
	3,683,720	3,631,744	3,637,368	3,666,442		3,690,869	3,649,257
	3,690,197	3,643,527	3,637,369	3,647,421	84.1A	3,690,870	3,649,258
	3,693,478	3,703,110	3,658,508	3,666,443	84.1	3,692,514	3,650,734
	3,693,479	3,640,157	3,653,876	3,677,743		3,701,653	3,653,881
733	3,680,398	3,656,372	3,677,741	3,666,444	125	3,634,074	3,667,938
740	3,691,869	3,656,373	3,634,064	3,669,648		3,661,565	3,667,939
745	3,648,546	3,670,599	3,645,717	3,701,649		3,663,208	3,677,746
	3,675,508	3,675,512	3,663,201	3,634,069	126A	3,663,214	3,677,747
	3,682,019	3,683,721	3,667,933	3,667,934		3,692,515	3,677,748
751	3,633,439	3,688,608	3,684,483	3,685,985		3,701,652	3,681,061
	3,641,843	3,706,240	3,684,485	3,653,879	126B	3,694,192	3,640,705
	3,665,788	3,673,892	3,684,486	3,645,719	126C	3,645,724	3,672,880
	3,704,637	3,640,155	3,647,417	3,649,248		3,669,652	3,676,114
752C	3,667,323	3,640,155	3,705,795	3,666,445		3,672,877	3,684,495
752E	3,648,547	3,643,528	3,663,202	3,649,249	96	3,700,432	3,689,254
	3,670,597		3,689,251	3,685,986	126F	3,689,258	3,669,655
	3,696,690	CLASS 75	3,637,370	3,660,077	126R	3,674,467	3,676,112
	3,699,826	.5AA : 3,634,063	3,640,701	3,658,510	128A	3,645,725	3,694,197
	3,701,292		3,697,256	3,666,446		3,656,943	3,694,198
	3,702,083		3,653,877	3,701,650	101BE	3,660,080	3,702,763
	3,702,084		3,663,203	3,635,697	101R	3,674,468	3,705,796
752	3,640,152		3,702,242	3,639,925		3,681,058	3,701,654
	3,641,844		3,681,048	3,655,363	128B	3,697,258	3,637,374
	3,650,160		3,661,559	3,656,936	128C	3,663,215	3,667,940
	3,661,034		3,672,869	3,656,937	128D	3,669,653	3,682,626
753	3,633,440	.5AB : 3,697,255	3,634,065	3,658,511	128E	3,658,516	3,701,655
	3,664,210	.5AC : 3,655,360	3,689,252	3,661,563	128F	3,658,515	3,650,735
	3,672,443		3,639,117	3,661,564	128G	3,649,252	3,627,286
	3,688,601	.5BA : 3,666,437	3,663,204	3,672,873	128P	3,649,251	3,645,727
	3,695,121		3,666,439	3,672,874	128T	3,650,731	3,649,259
754	3,688,602		3,690,868	3,674,464		3,658,514	3,666,453
759	3,640,153		3,700,429	3,676,106	128W	3,677,744	3,671,226
	3,678,783	.5BB : 3,635,693	3,702,243	3,684,489	129	3,640,704	3,679,403
	3,678,784		3,664,826	3,684,490		3,647,426	3,703,368
	3,678,785		3,642,466	3,701,651		3,649,253	3,669,656
	3,701,293		3,664,827	3,634,070	101	3,650,732	3,663,218
	3,705,521		3,672,870	3,637,371		3,660,081	3,667,941
763	3,661,035	.5BC : 3,650,729	3,684,488	3,637,372		3,671,224	3,671,227
772	3,682,020		3,645,720	3,640,703		3,694,193	3,676,115
781	3,631,741		3,672,871	3,642,467	130A	3,637,373	3,679,404
782	3,678,786	.5A : 3,672,868	3,681,050	3,644,114	130B	3,666,449	3,684,496
785	3,690,198		3,681,051	3,647,422	130R	3,661,566	3,694,199
789	3,693,480		3,640,702	3,652,264		3,682,625	3,650,736
792	3,680,409	.5B : 3,652,259	3,645,718	3,656,938		3,694,194	3,658,517
	3,685,371		3,649,246	3,660,078		3,695,865	3,666,454
	3,688,604		3,652,262	3,669,649	130.5	3,635,699	3,706,550
793	3,675,509		3,655,361	3,669,650	134B	3,644,115	3,661,551
796	3,677,109		3,661,560	3,679,397	134F	3,681,059	3,666,455
797	3,696,691	.5C : 3,704,117	3,663,205	3,640,706		3,690,873	3,690,875
798	3,631,742	.5R : 3,652,261	3,663,206	3,647,423	134G	3,695,867	3,684,497
	3,691,871		3,669,645	3,655,364	134H	3,666,450	3,661,570
800	3,640,154		3,666,436	3,658,512	134M	3,661,567	3,695,868
	3,661,036		3,674,461	3,695,863		3,684,494	3,698,891
801	3,633,441		3,706,549	3,706,549	134N	3,667,936	3,703,369
	3,635,103		3,632,334	3,632,334		3,697,259	3,671,228
	3,667,324		3,632,335	3,656,939	134S	3,652,266	3,681,062
	3,675,510	.5 : 3,642,463	3,637,367	3,664,829	134V	3,674,470	3,672,881
	3,686,978		3,653,878	3,666,447		3,679,401	3,697,261
803	3,705,522	1 : 3,647,414	3,672,872	3,674,465		3,695,866	3,653,882
804	3,668,947		3,697,257	3,679,398	134	3,635,700	3,666,456
	3,673,891		3,634,066	3,681,054		3,660,082	3,681,063
805	3,662,623		3,660,075	3,681,055		3,676,110	3,684,498
813C	3,686,979		3,634,067	3,681,056	135	3,634,075	3,649,260
813L	3,665,789		3,695,864	3,634,071		3,635,701	3,671,229
	3,677,110	2 : 3,642,464	3,700,430	3,660,079		3,656,944	3,672,882
815	3,653,282	3 : 3,635,694	3,702,762	3,667,935	138	3,694,195	3,677,749
	3,670,580		3,658,509	3,674,466		3,705,029	3,684,499
818	3,651,698		3,681,053	3,676,107	139	3,697,260	3,690,876
	3,667,305		3,698,888	3,679,399	141	3,672,878	3,695,869
820	3,638,513		3,655,362	3,684,492	142	3,663,216	3,653,883
822	3,633,442		3,677,742	3,672,875		3,676,111	3,687,657
	3,633,443		3,685,984	3,652,265	146	3,676,113	3,671,230
859	3,672,244		3,660,076	3,656,940		3,694,196	3,645,728
860	3,631,743		3,661,561	3,655,399	147	3,666,451	3,653,884
	3,643,526		3,661,562	3,656,941		3,698,890	3,667,942
	3,646,835		3,676,105	3,639,118	150	3,685,988	3,689,257
	3,688,605		3,694,190	3,634,072	153	3,634,076	3,697,262
861	3,657,934		3,684,479	3,666,448		3,650,733	3,700,434
863	3,685,372		3,689,249	3,671,223		3,674,471	3,700,435
	3,688,606		3,704,114	3,647,424	154	3,649,254	3,674,472
864	3,646,836	4 : 3,642,465	3,634,068	3,679,400	156.5	3,655,367	3,656,946
	3,653,283	5 : 3,649,244	3,674,463	3,663,212		3,639,119	
	3,678,787	6 : 3,635,695	3,701,648	3,689,255	157	3,661,568	
	3,691,872	9 : 3,649,245	3,664,828	3,676,108	157.5	3,671,225	
	3,695,122		3,700,431	3,634,073		3,703,367	4 : 3,686,980
865	3,662,624		3,669,646	3,666,452		3,635,702	36 : 3,670,600
866	3,640,156		3,687,656	3,635,698	159	3,636,945	3,686,981
	3,650,161	10C : 3,640,700	3,703,366	3,642,468	162	3,658,997	37 : 3,651,715
	3,662,625	10R : 3,700,428	3,666,440	3,645,721	165	3,661,569	31 : 3,691,874
	3,665,779	10 : 3,660,074	3,669,647	3,655,365		3,663,217	43 : 3,695,123
	3,667,325		3,682,623	3,655,366		3,667,937	58 : 3,661,037
	3,670,598		3,666,438	3,652,267	123L		72 : 3,661,038



CLASS 76—Con.		3,678,789	31	3,703,113	55	3,670,610	211	3,677,118	643	3,704,644	
82	3,654,823	72	3,686,984	32	3,653,286	56	3,677,116	228	3,656,384	649	3,690,208
83	3,670,601	90A	3,654,825	33A	3,650,166		3,683,731	253	3,665,794	658	3,696,697
101A	3,702,573		3,673,895	34A	3,653,287	62	3,695,131	255	3,667,333	663	3,695,136
101B	3,638,514	90C	3,686,985	34R	3,690,202	67	3,633,448	262	3,668,556	666	3,645,155
101R	3,648,548		3,648,549	35	3,691,883	68	3,640,164	277	3,691,887	674	3,656,393
	3,656,374	90F	3,693,484	36A	3,636,805	69	3,648,552	290	3,656,385	676	3,673,907
	3,677,111	91R	3,641,846		3,643,533		3,682,029	294	3,688,623		3,661,045
107A	3,682,021	97	3,664,213		3,670,608		3,706,249		3,704,643		3,675,526
107C	3,702,085	98	3,662,630	36R	3,675,519	71	3,662,636	295	3,641,856	677	3,703,117
107R	3,690,199		3,659,485		3,695,126	72	3,701,299	296	3,651,727	685	3,673,908
	3,631,745		3,661,041		3,691,884	74	3,680,417	300	3,686,988	686	3,641,860
	3,636,797		3,668,950	36	3,695,127		3,688,620	302	3,691,888	687	3,690,209
	3,650,163		3,670,604		3,641,850		3,706,248	305	3,643,537	689	3,656,394
107S	3,683,722	111	3,641,847		3,648,551	78	3,654,829	308	3,631,752	696	3,635,115
108A	3,668,948	119	3,682,023		3,662,632	80	3,672,249	310	3,650,169	698	3,640,170
111	3,651,716	121B	3,641,848		3,668,954		3,680,418	316	3,677,119		3,705,526
112	3,673,893	121R	3,635,106		3,680,416		3,688,621	320	3,686,989	700	3,638,523
	3,657,946		3,651,702	37	3,688,614		3,701,300	322	3,641,857	806	3,703,196
	3,685,373		3,668,951	38R	3,698,269	81	3,664,218	323	3,668,962	824	3,703,915
	3,696,692		3,695,124	38	3,664,216		3,670,611	337	3,641,858		
CLASS 78			3,705,524		3,678,790	82	3,653,293	341	3,703,841	CLASS 84	
SH	3,694,115	121	3,675,515		3,645,154	87	3,685,376	343	3,677,120	1.01	3,634,593
		125	3,675,516		3,704,640	88	3,668,958	345	3,638,522		3,637,913
CLASS 79			3,665,791		3,672,268		3,688,622		3,657,954		3,643,000
4	3,662,626		3,668,952		3,701,296	89	3,693,486		3,683,734		3,647,929
5	3,662,627	129	3,670,605		3,688,615		3,664,219	346	3,706,250		3,655,904
	3,643,530	130	3,682,024		3,641,851	92	3,672,250	347	3,668,963		3,657,459
176	3,661,039	134	3,664,214		3,682,026	94	3,699,831	349	3,650,170		3,657,460
	3,640,734	165	3,657,947		3,691,885	95	3,678,791	355	3,636,806		3,662,641
CLASS 80			3,640,159		3,656,840	96	3,667,330	362	3,667,334		3,663,733
120	3,687,217	175	3,673,896		3,659,486	98	3,667,331	367	3,656,386		3,664,224
160	3,669,515	177A	3,707,100		3,699,829		3,680,419	368	3,662,638		3,665,088
		177G	3,691,877	101	3,653,285	99	3,695,132	374	3,670,612		3,666,874
CLASS 81			3,638,519		3,661,043		3,670,612		3,698,271		3,668,294
		179	3,695,125		3,662,633		3,698,272		3,698,272		3,671,658
		185	3,698,267		3,675,521		3,661,044		3,683,735		3,673,303
		301	3,706,245	CLASS 83			3,683,732		3,693,487		3,673,304
		360	3,691,064				3,693,487	380	3,640,167		3,674,907
		367	3,635,107		3,641,852		3,657,952	395	3,665,795		3,694,559
CLASS 82			3,657,948		3,656,378	102	3,646,842	397	3,670,616		3,696,201
3R	3,664,211	370	3,672,245		3,662,634	104	3,631,748	399	3,631,753		3,697,661
3	3,635,104	416	3,657,949		3,665,792	105	3,633,449	401	3,691,889		3,700,781
3.1R	3,638,515		3,648,550		3,690,203	106	3,631,749	402	3,635,112	1.03	3,637,914
3.3A	3,693,482				3,691,886	112	3,646,643	406	3,635,114		3,646,241
3.43	3,678,788	1B	3,675,518	2	3,665,793		3,646,644	409	3,686,990		3,646,242
3.46	3,656,375	1C	3,646,838		3,675,520		3,650,205	410	3,699,833		3,649,736
3.8	3,654,824		3,651,721		3,703,917	113	3,650,168	411	3,665,797		3,651,241
5.1R	3,653,284		3,656,377		3,704,735	114	3,640,165	424	3,667,332		3,665,090
6	3,633,444		3,670,606	3	3,703,114	116	3,634,916	425.3	3,703,918		3,681,508
8.1	3,650,164		3,670,607	4	3,673,899	118	3,656,381	433	3,682,031		3,688,009
	3,651,717		3,670,607	5	3,656,379		3,673,902	437	3,677,121		3,696,200
9.2	3,707,098		3,673,897	6	3,668,955	139	3,670,613	444	3,640,168		3,706,837
9.5A	3,707,099		3,682,025	7	3,641,853		3,690,205	446	3,699,834	1.04	3,634,595
9.5C	3,659,483		3,691,878		3,651,723		3,690,205	447	3,659,487		3,646,656
9.5R	3,636,798		3,696,695		3,688,617	145	3,635,110	451	3,695,134		3,659,032
	3,686,982	1	3,635,108		3,706,246	149	3,636,842	455	3,695,135		3,684,814
	3,703,840		3,641,849		3,657,953	150	3,677,117	456	3,656,388		3,662,639
9.5	3,667,328		3,646,839		3,668,956	151	3,701,301		3,706,251	1.1	3,634,594
9.51	3,636,799		3,672,246		3,673,900	156	3,631,750	459	3,675,524	1.11	3,651,242
	3,638,517	1.2	3,654,826	8	3,633,447		3,665,796		3,678,792		3,663,735
	3,638,518	2B	3,672,246		3,668,956		3,648,555	465	3,656,390		3,688,010
	3,673,894		3,675,517		3,645,156	9	3,656,383	468	3,706,252	1.13	3,636,801
	3,673,894	2D	3,698,268		3,673,900	11	3,675,523	470	3,651,728		3,637,915
	3,706,241	2.5	3,635,109		3,698,270		3,680,420	474	3,668,965		3,666,875
	3,706,242		3,636,802		3,704,642	12	3,656,383	476	3,705,611		3,697,662
10	3,646,837		3,662,615		3,683,728		3,675,524	481	3,698,275		3,697,663
15.7	3,631,746		3,673,898	13	3,695,130	168	3,673,903	482	3,685,379	1.15	3,637,916
43	3,638,516		3,677,115		3,699,830	169	3,651,726		3,686,991		3,649,737
	3,665,790		3,680,413		3,701,297		3,668,986		3,686,991		3,657,461
52.3	3,677,112		3,680,414		3,702,086		3,672,251	489	3,648,557		3,668,295
52.4	3,696,693		3,691,879		3,696,696		3,664,220	492	3,645,158		3,657,462
	3,662,628	2.7	3,703,112		3,703,112	16	3,631,751	496	3,682,032	1.16	3,691,285
	3,662,629		3,707,101		3,703,116	17	3,641,855	506	3,677,122		3,651,729
	3,667,327		3,661,042		3,693,485	18	3,646,841	513	3,667,335	1.17	3,671,659
	3,670,602		3,693,483		3,701,295	22	3,673,904		3,707,104		3,697,664
	3,686,983		3,701,295		3,636,803	23	3,654,828		3,636,808	1.18	3,647,927
	3,693,483		3,661,040		3,683,725		3,662,635	514	3,656,391		3,660,587
52.5	3,633,445		3,664,212		3,691,881		3,640,160	521	3,682,033	1.19	3,681,507
	3,661,040		3,664,212		3,691,882		3,651,724	524	3,703,842		3,694,562
	3,664,212		3,664,212		3,691,882		3,651,724	530	3,656,392		3,662,640
53A	3,698,266		3,664,212		3,691,882	24	3,640,160	537	3,690,206	1.22	3,699,233
53R	3,670,603		3,664,212		3,691,882		3,651,724	542	3,703,118	1.23	3,636,231
57.11	3,675,514		3,664,212		3,691,882		3,651,724	551	3,686,992	1.24	3,647,928
57.13	3,668,949	5	3,651,722		3,706,247		3,664,221	552	3,685,380		3,651,730
57.14	3,691,875	8	3,657,950		3,683,730	188	3,698,273	561	3,677,123		3,652,774
57.18	3,635,105		3,667,329		3,643,534	196	3,664,221	566	3,641,859		3,663,736
	3,704,638		3,667,329		3,682,028	201	3,640,166	575	3,665,798		3,699,234
	3,706,243		3,685,375		3,672,249	201.04	3,668,961	582	3,672,252		3,700,782
57.27	3,696,694		3,688,611		3,688,619		3,680,421	582	3,672,252		3,700,782
57.32	3,706,244		3,690,200		3,640,161	201.14	3,643,536	596	3,631,755	1.25	3,644,657
57.34	3,680,412		3,683,726		3,668,957	201.15	3,662,637	599	3,631,755		3,652,775
	3,703,111		3,704,641		3,670,609		3,662,637		3,631,755		3,657,463
57.46	3,633,446		3,680,415		3,672,248		3,668,961		3,631,755		3,663,737
58	3,656,376	19	3,680,415		3,686,987	203	3,636,807		3,631,755		3,665,091
58.1	3,691,876	21B	3,688,612		3,695,109	204	3,695,133		3,631,755	1.27	3,672,253
58.3	3,640,158	21	3,636,804		3,650,167	205	3,633,451		3,645,159	1.28	3,634,596
59.1	3,688,610	24R	3,690,201		3,668,959		3,645,157	614	3,688,625		
63	3,635,654	24	3,638,520		3,664,217	208	3,654,830	624	3,691,890		

CLASS 84—Con.	433	: 3,680,426	70	: 3,653,294		3,670,622		3,680,437		3,650,179
	435	: 3,654,831		3,657,955		3,703,122		3,683,744		3,656,405
95		3,652,776		3,693,492	14E	: 3,687,000		3,636,814	184	: 3,653,297
		3,638,524		3,677,129	14R	: 3,641,869		3,640,180	186	: 3,693,501
		3,651,731		3,691,893	15	: 3,641,870		3,657,961	189	: 3,638,531
		3,685,382	454	: 3,631,756	24	: 3,687,001		3,668,971		3,645,168
		3,688,626		3,667,336	26	: 3,645,166		3,673,918		3,657,965
101		3,691,286		3,691,894	27B	: 3,677,133		3,675,535	216A	: 3,691,905
115		3,683,096		3,704,646	28	: 3,650,174		3,680,438	216B	: 3,685,395
160		3,685,383	455	: 3,675,529		3,659,494		3,691,898	219	: 3,693,502
170		3,680,423	456	: 3,680,427		3,683,740		3,703,124	220	: 3,638,532
		3,704,340	457	: 3,636,810	77	: 3,657,957	33CA	: 3,650,175	11.4	: 3,640,181
171		3,688,627	458	: 3,706,254		3,667,341	33SF	: 3,662,646	11.62	: 3,673,919
173		3,696,698	464	: 3,635,121		3,685,391		3,680,432		3,704,648
180		3,675,527	465	: 3,659,489		3,696,702	33A	: 3,690,216	12	: 3,687,007
192		3,641,861	470	: 3,641,864		3,702,088	33D	: 3,683,743	13B	: 3,702,574
195		3,643,539		3,695,138	79	: 3,680,430		3,687,004	13C	: 3,641,872
		3,688,011		3,700,785	80	: 3,651,734	33E	: 3,687,002		3,688,642
202		3,693,490	471	: 3,662,079		3,701,302	33F	: 3,640,177	13.05	: 3,656,402
211		3,685,384		3,668,967	81	: 3,650,173	34	: 3,670,623		3,675,536
212		3,674,908		3,677,130		3,678,798		3,690,217		3,682,041
216		3,640,171		3,678,796	83	: 3,668,968		3,696,704	13.1	: 3,664,230
236		3,699,835		3,680,428		3,703,120	35A	: 3,650,176		3,691,901
240		3,651,732		3,691,895	88	: 3,683,741		3,653,289	13.2	: 3,653,291
243		3,651,733	473	: 3,671,661				3,696,705	13.8	: 3,640,182
251		3,696,699	477B	: 3,636,811	CLASS 86		35R	: 3,706,260	13.9	: 3,656,403
258		3,677,124		3,662,080			36H	: 3,699,842		3,675,537
		3,678,793		3,662,081	1R	: 3,683,742	36K	: 3,687,003	14	: 3,641,873
263		3,633,452	477R	: 3,635,122		3,698,280	40E	: 3,703,123		3,665,805
		3,636,809	478	: 3,690,212	1	: 3,661,047	40J	: 3,662,647	15	: 3,650,178
267		3,656,395	479	: 3,693,493		3,686,934		3,662,649		3,680,440
		3,685,385	483	: 3,698,277		3,706,255	41CE	: 3,640,178		3,704,649
		3,690,210	484	: 3,643,540		3,706,256	41E	: 3,677,134	15.1	: 3,680,439
269		3,707,105		3,664,225	20A	: 3,646,845	41R	: 3,687,005	17	: 3,659,497
271		3,677,125		3,691,896	20C	: 3,690,213	41T	: 3,688,638		3,690,220
274		3,680,424	485	: 3,643,541		3,696,703	42B	: 3,677,135	18	: 3,664,229
275		3,678,794	487	: 3,665,093	20R	: 3,706,257	42R	: 3,672,255	21	: 3,661,050
		3,691,891			20	: 3,646,844	43R	: 3,636,813	24C	: 3,657,962
278		3,683,098	CLASS 85		26	: 3,678,799		3,668,969	24F	: 3,680,441
280		3,631,754			28	: 3,693,497		3,698,284	24.3	: 3,688,643
		3,690,211	1JP	: 3,670,618	32	: 3,702,089	43	: 3,638,526	29	: 3,693,499
291		3,635,116	1SS	: 3,645,161	33	: 3,636,812	44	: 3,662,648	38	: 3,636,815
		3,641,862	1R	: 3,659,490	46	: 3,659,492	45	: 3,688,639		3,641,874
		3,696,700	1T	: 3,707,107	CLASS 87			3,700,395	56R	: 3,633,458
		3,699,836	3R	: 3,673,910			47	: 3,670,624		3,638,527
		3,699,837	4	: 3,645,162	1	: 3,646,846	128	: 3,657,959	58B	: 3,699,844
293		3,678,795	5N	: 3,673,914		3,653,295	130	: 3,650,177		3,673,920
302		3,688,630	5P	: 3,707,108		3,675,532	132	: 3,651,736	58C	: 3,657,963
312		3,674,909	5R	: 3,645,160	12	: 3,673,915	134	: 3,682,040		3,703,847
		3,677,126		3,678,797	33	: 3,640,176	138	: 3,703,845	62	: 3,631,759
		3,686,993		3,688,635	37	: 3,656,398	143	: 3,656,400		3,653,292
		3,688,631		3,693,494	57	: 3,686,997		3,688,640		3,677,136
		3,695,137	5	: 3,665,800			145	: 3,695,143	86	: 3,670,625
314		3,688,632	7	: 3,641,865	CLASS 88		147	: 3,678,800	89	: 3,685,394
317		3,682,036		3,648,559			154	: 3,706,261		3,677,140
318		3,647,930		3,661,048	1.5R	: 3,651,735	161	: 3,667,343	CLASS 91	
319		3,638,525	8.3	: 3,695,140		3,690,214	169	: 3,635,123	1	: 3,640,183
322		3,648,558	8.8	: 3,640,172	CLASS 89			3,648,562		3,641,875
		3,650,172		3,640,173				3,675,534		3,657,964
		3,699,838		3,662,642	1B	: 3,657,958	189	: 3,661,049		3,667,344
327		3,688,012		3,683,737		3,665,802		3,688,641		3,675,538
330		3,670,617		3,701,303		3,672,254		3,698,285	3	: 3,691,902
345		3,659,488	9R	: 3,693,495		3,675,533	191	: 3,657,960	Re: 27.352	: 3,673,920
		3,686,994	9	: 3,640,174		3,695,141	193	: 3,680,434		3,670,626
		3,699,839		3,656,396		3,698,281		3,690,219		3,682,042
346		3,701,833		3,656,397		3,703,121		3,707,110		3,696,709
349		3,671,660	10	: 3,643,542		3,643,545	196	: 3,696,706	4A	: 3,693,500
351		3,665,092	13	: 3,633,454	1F	: 3,698,282			4R	: 3,636,816
365		3,698,276		3,645,163	1G	: 3,646,847	CLASS 90		6	: 3,638,528
377		3,674,910		3,667,337		3,656,399				3,641,876
380		3,635,117		3,683,738	1K	: 3,686,998	1	: 3,664,227		3,677,137
		3,657,464	14	: 3,693,496		3,700,394	1.4	: 3,685,393	6.5	: 3,699,845
		3,688,633	17	: 3,645,164		3,686,999	3	: 3,659,495	25	: 3,687,008
384		3,691,892	28	: 3,696,701	1R	: 3,686,999		3,662,650	31	: 3,645,167
		3,643,538	32	: 3,659,491	1	: 3,633,456		3,653,290	35	: 3,661,051
		3,685,388	33	: 3,675,530	1.5B	: 3,670,620	5	: 3,687,006		3,665,807
388		3,631,755		3,695,139	1.5D	: 3,667,342	7	: 3,651,737	36	: 3,664,232
389		3,686,995	36	: 3,631,757		3,703,844	8	: 3,659,496	37	: 3,687,009
390		3,641,863		3,673,911	1.5R	: 3,662,645		3,707,111	38	: 3,656,404
397		3,635,118		3,699,840	1.73	: 3,653,288		3,651,738	39	: 3,678,803
		3,660,588	37	: 3,680,429		3,677,131	10	: 3,656,401	41	: 3,654,833
402		3,677,127	39	: 3,702,087	1.74	: 3,641,867		3,633,457	Re: 27.294	: 3,668,973
		3,693,491	41	: 3,665,801	1.8	: 3,670,621	11A	: 3,641,871		3,654,834
403		3,633,453		3,667,338		3,688,636		3,643,546		3,668,973
		3,673,909		3,682,038	1.81	: 3,640,179		3,648,563	44	: 3,641,877
		3,705,527		3,699,841	1.87	: 3,659,493		3,664,228	48	: 3,643,547
411		3,635,119	45	: 3,640,175	1.812	: 3,695,142		3,672,256	49	: 3,691,903
		3,647,931		3,654,832		3,706,258		3,676,120	50	: 3,638,529
		3,674,911		3,673,912	1.813	: 3,641,868		3,680,436	52	: 3,646,849
		3,680,425	46	: 3,633,455		3,702,090		3,691,899		3,653,296
		3,685,389		3,643,543	1.816	: 3,673,916		3,691,900		3,665,806
414		3,668,296		3,661,046	1.819	: 3,668,970		3,699,843	55	: 3,635,125
418		3,635,120		3,662,643	7	: 3,665,803		3,703,846	59	: 3,667,345
		3,657,465		3,703,843		3,673,917		3,631,758	165	: 3,662,651
		3,675,528	47	: 3,648,560		3,680,431	11C	: 3,635,124	167	: 3,670,627
419		3,646,843	49	: 3,683,739	11	: 3,645,165		3,646,848	168	: 3,672,257
		3,701,834	55	: 3,704,647		3,648,561		3,668,972	169	: 3,691,904
421		3,704,645	61	: 3,664,226	12	: 3,688,637		3,678,802	171	: 3,636,817
		3,705,528		3,667,339		3,690,215		3,696,707		3,648,565
422		3,665,799	62	: 3,691,897		3,698,283		3,696,708	172	: 3,638,530
		3,677,128	67	: 3,668,966		3,706,259	11D	: 3,651,739	173	: 3,654,835
		3,688,013		3,703,119	14B	: 3,677,132		3,680,435	176	: 3,648,566
423		3,663,738	68	: 3,691,924		3,705,529				
432		3,688,634	69	: 3,662,644	14C	: 3,665,804				



CLASS 91—Con.		84 : 3,659,502	3,680,445		3,698,290	3,693,516	3,643,560
467	: 3,646,852	85 : 3,633,466	3,682,051	31.3	: 3,695,153	3,696,717	3,643,564
475	: 3,636,818	3,678,808	3,688,650	33	: 3,636,830	3,698,297	3,646,861
477	: 3,675,539	3,703,125	3,662,655		3,645,177	3,703,137	3,648,579
478	: 3,695,146	86 : 3,678,809	3,643,553		3,690,227	3,703,138	3,664,243
482	: 3,661,057	92 : 3,638,536	3,640,188	39	: 3,648,575	3,705,543	3,664,246
	3,701,306	3,645,173	3,690,224		3,657,977	4.5 : Re.27,265	3,668,985
483	: 3,641,881	3,695,148	3,643,554		3,665,820	Re.27,374	3,670,634
485	: 3,657,970	3,703,853	3,650,183		3,675,543	3,631,774	3,670,635
486	: 3,661,055	98D : 3,656,413	3,673,928		3,678,816	3,631,775	3,675,550
	3,683,751	98 : 3,646,854	3,668,981	44	: 3,638,539	3,636,837	3,677,149
	3,698,286	3,668,978	3,633,469		3,682,054	3,636,838	3,683,765
487	: 3,633,463	3,673,927	3,646,857		3,685,404	3,638,541	3,683,768
	3,645,171	3,675,540	3,685,401		3,703,856	3,641,887	3,685,408
	3,657,971	100 : 3,648,571	3,690,225	45A	: 3,679,931	3,643,558	3,690,228
	3,682,044	102 : 3,661,060	49AC : 3,648,574		3,675,544	3,643,559	3,691,918
	3,691,909	106 : 3,685,397	49M : 3,678,814		3,683,761	3,645,180	3,695,159
	3,696,710	107 : 3,665,815	49R : 3,640,189	45R	: 3,636,831	3,648,577	3,696,718
	3,699,848	110 : 3,688,649	3,672,266		3,673,930	3,650,187	3,696,720
	3,702,576	113 : 3,667,350	51M : 3,648,573		3,683,762	3,657,978	3,698,301
488	: 3,650,180	119 : 3,678,810	3,659,505		3,702,578	3,665,825	10P : 3,691,917
	3,661,058	121 : 3,699,851	51R : 3,631,769		3,703,857	3,667,356	3,701,307
	3,656,407	125 : 3,665,835	3,635,129	45	: 3,680,451	3,668,984	10R : 3,677,150
	3,665,811	3,696,713	3,638,537	46AC	: 3,691,916	3,678,820	11HC : 3,667,359
	3,693,507	3,659,503	3,704,654	46R	: 3,638,540	3,687,025	11UW : 3,646,863
493	: 3,680,444	3,682,050	51.1 : 3,683,755		3,685,405	3,693,517	11L : Re.27,468
497	: 3,645,172	3,688,645	52 : 3,656,416		3,688,653	3,695,155	3,640,194
498	: 3,636,819	128 : 3,643,551	3,656,417	46	: 3,635,131	3,695,156	3,653,315
	3,695,147	3,650,182	3,690,222		3,636,832	3,698,296	3,662,666
499	: 3,636,820	3,657,972	53BF : 3,695,151		3,636,833	3,702,094	3,670,639
	3,661,059	3,673,925	53R : 3,633,470		3,665,821	10CD : 3,662,659	3,672,270
	3,682,046	129 : 3,670,630	3,682,052		3,675,545	3,664,244	3,675,565
	3,691,910	130 : 3,687,016	3,690,223		3,678,817	3,664,245	3,680,454
	3,693,508	137 : 3,672,261	54R : 3,657,976		3,693,512	3,685,826	3,688,660
500	: 3,656,408	138 : 3,704,986	3,698,291		3,699,855	3,678,827	3,702,582
504	: 3,636,821	140 : 3,672,262	58.1 : 3,664,240	48	: 3,635,132	3,696,719	3,703,131
	3,656,409	144 : 3,672,263	58.2R : 3,667,352		3,662,658	3,699,858	3,706,265
505	: 3,633,464	145 : 3,685,238	3,667,353		3,703,127	10CE : 3,631,778	3,706,266
	3,643,549	161 : 3,635,127	3,667,354	49	: 3,635,133	3,636,840	3,631,780
	3,648,567	3,688,646	3,673,929		3,636,834	3,638,543	3,633,474
	3,682,047	162 : 3,631,766	58.3 : 3,653,304	50PR	: 3,633,471	3,641,888	3,633,475
506	: 3,631,763	3,653,303	59R : 3,636,826		3,650,185	3,641,889	3,633,476
	3,631,764	3,659,504	61AC : 3,683,757		3,656,418	3,641,891	3,635,136
	3,643,550	165 : 3,631,767	61R : 3,665,817		3,687,023	3,643,562	3,635,137
507	: 3,678,804	3,683,754	3,685,402	50R	: 3,636,835	3,654,843	3,636,843
	3,687,012	3,685,398	62 : 3,641,883		3,640,192	3,661,062	3,638,545
	3,698,287	3,687,017	3,643,555		3,662,657	3,672,267	3,640,195
CLASS 92		3,657,973	3,646,858		3,665,822	3,672,268	3,640,724
5	: 3,648,568	166 : 3,665,816	3,668,982		3,665,823	3,677,151	3,643,565
	3,704,652	168 : 3,695,149	3,683,756		3,675,546	3,678,821	3,643,567
8	: 3,687,013	169 : 3,640,186	77FT : 3,688,652		3,680,452	3,678,824	3,648,581
11	: 3,678,805	3,648,572	80 : Re.27,500		3,683,763	3,682,056	3,648,582
13.2	: 3,653,300	3,678,811	3,636,827	50V	: 3,668,983	3,690,232	3,650,188
13.3	: 3,633,465	3,687,018	3,664,239		3,670,631	3,695,158	3,650,190
13.4	: 3,698,288	3,687,019	81R : 3,665,818		3,693,513	3,698,298	3,657,984
13.51	: 3,683,752	3,691,914	3,665,819		3,698,293	3,699,857	3,664,247
13.8	: 3,648,569	3,695,150	82 : 3,680,446		3,703,128	3,631,777	3,665,828
15	: 3,662,653	3,699,852	84TW : 3,641,884		3,635,134	3,633,473	3,667,358
	3,702,577	170 : 3,696,714	3,659,506		3,656,419	3,636,839	3,668,987
17	: 3,668,977	171 : 3,641,882	3,659,507			3,636,841	3,668,988
24	: 3,654,838	172 : 3,633,467	93DP : 3,631,770	CLASS 95		3,636,842	3,668,989
	3,665,812	186 : 3,633,468	3,631,771	1R	: 3,677,147	3,638,542	3,672,283
	3,699,850	3,703,126	3,638,538		3,688,655	3,638,544	3,673,935
26	: 3,664,236	187 : 3,636,823	3,643,557		3,695,154	3,643,561	3,675,551
29	: 3,704,653	3,702,092	3,672,265		3,696,715	3,645,181	3,677,152
30	: 3,651,742	193 : 3,645,174	3,683,758		3,698,295	3,646,859	3,678,828
	3,665,813	200 : 3,654,839	93K : 3,636,828		3,698,293	3,648,860	3,678,829
33	: 3,687,014	222 : 3,654,840	3,680,447		3,636,836	3,648,580	3,682,060
	3,703,851	241 : 3,677,143	3,691,915		3,641,885	3,651,744	3,685,409
37	: 3,682,048	248 : 3,707,113	94FC : 3,683,759		3,645,178	3,657,979	3,687,028
38	: 3,664,237	249 : 3,636,824	94PS : 3,640,190		3,645,179	3,665,824	3,687,031
48	: 3,650,181	258 : 3,656,414	3,654,842		3,648,576	3,667,357	3,688,659
	3,678,806			CLASS 94		3,670,636	3,688,661
	3,683,753	CLASS 93		1.1	: 3,631,773	3,670,637	3,688,662
49	: 3,656,410	IC : 3,636,825	1 : 3,662,656		3,633,472	3,672,271	3,690,235
	3,659,500	3,645,175	1.5 : 3,678,815		3,641,886	3,675,547	3,696,721
	3,659,501	3,646,855	3,680,448		3,650,186	3,675,548	3,702,095
51	: 3,656,411	3,675,541	3,693,515		3,661,061	3,678,822	3,705,537
	3,673,926	IG : 3,693,510	3,703,854		3,673,932	3,678,823	3,675,552
52	: 3,631,765	IR : 3,635,128	4R : 3,688,886		3,675,549	3,678,825	3,641,893
	3,696,712	8 : 3,657,974	9 : 3,702,093		3,677,146	3,680,453	3,653,306
53	: 3,653,302	3,668,979	10 : 3,664,241		3,677,154	3,682,057	3,633,477
	3,687,015	3,668,980	13 : 3,635,130		3,678,818	3,683,766	3,641,894
57	: 3,635,126	3,677,144	3,640,191		3,682,055	3,683,767	3,645,188
	3,663,226	1.5 : 3,685,400	3,685,403		3,683,764	3,687,026	3,668,986
60	: 3,648,570	8VB : 3,657,975	17 : 3,706,264		3,688,654	3,687,027	3,672,269
	3,677,142	8WA : 3,698,289	18 : 3,645,176		3,693,514	3,688,657	3,673,934
61	: 3,682,049	8R : 3,640,187	3,650,184		3,696,716	3,688,657	3,680,455
	3,699,849	3,664,238	3,653,305		3,699,856	3,690,229	3,687,030
62	: 3,653,301	12R : 3,667,351	3,677,145	4.5R	: 3,640,193	3,690,230	3,690,233
63	: 3,636,822	3,672,264	3,682,053		3,646,602	3,693,515	3,690,234
69	: 3,672,260	13 : 3,656,415	3,687,022		3,670,632	3,695,157	3,631,779
70	: 3,678,807	20 : 3,678,812	3,690,226		3,670,633	3,698,299	3,640,196
71	: 3,665,814	3,678,813	3,698,292		3,675,560	3,698,300	3,643,568
72	: 3,670,629	27 : 3,643,552	3,699,853		3,677,148	3,698,302	3,645,189
76	: 3,646,853	33H : 3,654,841	22 : 3,664,242		3,678,819	3,703,130	3,646,864
	3,691,913	33R : 3,631,768	3,680,450		3,685,406	3,705,536	3,646,865
82	: 3,656,412	35RB : 3,690,221	3,699,854		3,688,656	3,707,114	3,650,189
83	: 3,662,654	35H : 3,687,020	23 : 3,695,152		3,688,672	10ST : 3,682,058	3,657,980
	3,667,348	35R : 3,646,856	24 : 3,683,760		3,690,231	10A : 3,635,135	3,659,508
	3,667,349	3,675,542	31 : 3,636,829		3,693,515	10C : 3,631,776	3,665,827
						3,641,892	3,677,156



CLASS 95—Con.		3,705,542	3,703,136	64C	: 3,672,286	96	: 3,688,678		3,647,430
		3,707,116	3,704,656	64D	: 3,633,486	97	: 3,635,143		3,647,431
		3,707,117	3,653,314		3,651,749	98	: 3,657,990		3,649,263
		3,683,769	3,698,303	44A	: 3,662,662	99	: 3,633,488		3,652,268
		3,687,033	3,653,309	44C	: Re.27,461	100	: 3,682,083		3,652,269
		3,687,034	3,673,943		3,643,574		3,683,782		3,652,270
		3,688,663	3,641,897		3,661,064		3,688,679		3,655,376
		3,688,664	3,645,182		3,664,250				3,655,377
		3,690,236	3,646,862		3,667,366				3,655,378
		3,690,237	3,646,867		3,675,559				3,656,949
		3,699,859	3,673,941		3,677,155				3,660,083
		3,699,860	3,685,414		3,682,070				3,674,473
		3,701,308	3,687,033		3,682,071				3,674,474
		3,705,538	3,688,669		3,687,041				3,676,118
		3,705,539	3,688,670		3,696,724				3,679,405
		3,705,540	3,699,863		3,633,482				3,681,067
11.5		3,651,745	3,631,782	44R	: 3,633,483	64	: 3,657,989		3,681,068
		3,661,063	3,665,829		3,648,587	65	: 3,682,075		3,681,069
		3,677,158	3,667,363		3,661,065	66	: 3,641,904		3,681,070
		3,699,861	3,670,638		3,665,834	67	: 3,682,074		3,682,629
		3,703,132	3,693,525		3,667,365	71	: 3,690,242		3,684,503
		3,633,478	3,695,160		3,678,835	85	: 3,657,983		3,687,659
		3,635,138	3,640,201		3,682,069				3,692,521
		3,640,197	3,641,898		3,683,777				3,694,201
		3,648,578	3,643,576		3,688,673				3,697,264
		3,648,583	3,656,420		3,691,922				3,697,265
		3,659,510	3,677,159		3,704,657	86	: Re.27,362		3,697,266
		3,668,990	3,693,523	44	: 3,631,785		3,653,889		3,698,894
		3,673,936	3,693,524		3,638,549		3,666,458		3,702,764
		3,673,937	3,631,783	31FL	: 3,699,867		3,653,886		3,706,551
		3,688,665	3,633,480		3,631,786	45	: 3,677,109		3,707,369
		3,693,520	3,641,899		3,636,849	89A	: 3,661,067		3,647,432
		3,703,858	3,665,830		3,643,577		3,681,068	1.6	: 3,647,433
		3,704,655	3,675,556		3,645,184	89D	: 3,641,906		3,658,520
		3,707,115	3,688,671		3,650,192		3,684,500		3,658,521
12.2	: Re.27,491	3,643,569	3,645,183	31FM	: 3,656,422		3,687,658		3,660,084
		3,664,248	3,672,278		3,677,161	89G	: 3,653,242		3,671,233
12.21	: 3,641,895	3,675,555	3,678,836		3,682,072	89L	: 3,685,420		3,677,752
12.5	: 3,653,307	3,682,065	3,682,072		3,696,725		3,692,518		3,679,406
		3,662,661	3,682,066		3,701,309	89R	: 3,633,487		3,679,407
		3,667,360	3,683,774	47	: 3,677,162		3,635,144		3,697,268
		3,687,035	3,688,668	50	: 3,704,658		3,636,851		3,700,436
		3,688,666	3,696,723	51	: 3,688,675		3,640,203		3,703,37

CLASS 96—Con.		3,674,482		3,677,757		3,661,590		3,677,762		3,679,421
		3,676,123		3,677,758		3,676,132		3,700,453		3,695,885
		3,677,753		3,685,994		3,676,133	75	3,642,483		3,702,250
		3,679,411		3,689,265		3,676,134		3,650,750		3,704,129
		3,681,072		3,689,266		3,679,413		3,658,538	91	3,632,344
		3,681,073		3,689,903		3,689,268		3,666,467		3,645,741
		3,684,508		3,700,444	50PL	3,697,277		3,669,662		3,650,756
		3,687,662		3,701,658	50PT	3,642,481		3,676,138		3,660,097
		3,690,884		3,703,374		3,652,277		3,682,636		3,660,581
		3,695,876	36.2	3,649,273		3,677,760		3,702,766		3,661,589
		3,695,881		3,649,274	50	3,647,449	76C	3,650,751		3,661,591
		3,698,900		3,661,582		3,653,904		3,689,269		3,664,840
		3,705,798		3,700,442		3,694,209		3,694,210		3,666,474
		3,707,370	30	3,642,474		3,695,883		3,695,884		3,676,140
4		3,705,799	33	3,634,082		3,671,243		3,671,248	76R	3,699,000
		3,705,800		3,635,709		3,676,126	52	3,647,451	76	3,647,464
		3,705,801		3,635,710		3,700,443		3,695,880		3,649,282
		3,705,802		3,647,443		3,700,445	53	3,642,482		3,652,281
		3,705,803		3,647,444	36.3	3,634,083		3,656,953		3,652,282
5		3,684,501		3,649,271		3,652,274	54	3,660,092		3,661,587
6		3,663,220		3,650,742		3,658,531		3,671,244		3,682,637
		3,692,524		3,650,743		3,658,532		3,676,135		3,682,638
13		3,676,121		3,652,272		3,697,274	55	3,640,715		3,689,270
14		3,704,125		3,655,381	36.4	3,676,128		3,645,737	77	3,697,279
15		3,671,236		3,661,573	38	3,642,476		3,647,452	78	3,647,465
20		3,650,739		3,669,658	38.2	3,703,362		3,649,276		3,679,417
22		3,634,081		3,669,659	38.3	3,664,837		3,660,095	82	3,650,752
		3,656,950		3,669,660		3,669,673		3,701,661		3,664,839
		3,658,525		3,669,664		3,672,894		3,701,662		3,666,470
		3,663,221		3,672,892		3,676,129		3,702,247		3,676,139
		3,702,248		3,674,483		3,689,267		3,705,035		3,677,763
		3,706,556		3,676,125		3,701,659	56	3,640,716	84A	3,706,563
23		3,676,122		3,679,412	38.4	3,647,456		3,649,277	84R	3,652,284
26		3,685,991		3,685,993		3,663,224		3,664,838		3,687,671
27E		3,706,558		3,687,663	40	3,676,130		3,666,468		3,692,525
27H		3,640,711		3,690,880		3,695,878		3,676,136		3,698,907
		3,642,472		3,698,901	41	3,647,457		3,705,036		3,698,908
		3,707,371		3,702,765		3,666,463	56.5	3,649,278		3,702,249
27R		3,649,268	34	3,674,484		3,669,666		3,676,137	100	3,705,805
		3,671,239	35	3,637,377		3,674,487	59	3,640,717		3,705,807
		3,684,507		3,637,378	44	3,667,948		3,658,535		3,707,375
		3,694,205		3,637,380		3,674,488	60BF	3,634,088	84	3,650,753
		3,700,439		3,637,381		3,698,906		3,700,450		3,652,283
		3,700,440		3,639,125	45	3,666,465		3,706,561		3,653,905
27		Re 27,517		3,642,475	45.2	3,642,477	60	3,637,386		3,687,670
		3,635,708		3,644,117		3,647,458		3,667,950		3,689,271
		3,640,712		3,647,445	46	3,634,084		3,707,374		3,694,211
		3,647,438		3,653,898	48HD	3,694,208	61M	3,684,512	85	3,635,713
		3,655,379		3,661,574	48PC	3,653,899	61	3,645,738		3,649,283
		3,658,526		3,664,836	48PD	3,649,275		3,647,453		3,666,471
		3,671,237		3,674,485		3,650,748		3,649,279		3,682,639
		3,671,238		3,681,074		3,652,276		3,652,278	86P	3,661,588
		3,674,479		3,682,635		3,656,952		3,663,227		3,669,668
		3,679,410		3,698,902		3,700,449		3,667,951		3,674,494
		3,682,633		3,701,657		3,706,559		3,667,952	86	3,679,418
		3,690,881		3,707,372		3,706,560	64	3,632,340		3,701,663
		3,694,203	35.1	3,635,711	48R	3,642,479		3,637,387	87A	3,635,714
		3,695,875		3,637,382		3,658,534		3,647,455		3,653,906
		3,697,272		3,647,446		3,660,089		3,652,279		3,655,386
		3,698,899		3,647,447		3,674,490		3,652,280		3,655,387
28		3,637,375		3,650,744		3,684,510		3,655,383	87R	3,635,715
		3,639,123		3,650,745		3,687,666		3,671,245		3,645,740
		3,645,730		3,650,746		3,687,667		3,672,895		3,694,212
		3,649,269		3,656,951		3,697,275	66HD	3,632,341		3,705,808
		3,650,740		3,658,528		3,698,905		3,672,896	87	3,634,089
		3,690,882		3,658,529		3,700,447		3,690,872		3,658,541
		3,703,373		3,661,575		3,700,448	66T	3,649,280	88	3,632,343
29D		3,660,093		3,661,576		3,701,660	66	3,637,388		3,650,754
		3,676,124		3,663,222	48	3,634,085		3,637,389		3,658,539
		3,706,557		3,666,461		3,635,712		3,647,460		3,658,540
29L		3,690,883		3,667,946		3,637,385		3,647,461		3,666,472
29R		3,647,439		3,674,486		3,642,478		3,647,462	107	3,671,249
		3,650,741		3,677,754		3,642,480		3,650,749		3,671,250
		3,666,457		3,677,755		3,645,736		3,666,469		3,672,899
		3,671,240		3,682,641		3,647,448		3,671,246		3,690,886
		3,672,891		3,687,664		3,647,450		3,700,451		3,690,887
		3,682,634		3,689,264		3,650,747	66.3	3,674,491		3,700,452
		3,690,885		3,694,218		3,652,275		3,687,669	89	3,640,718
		3,694,204		3,695,877		3,655,382		3,706,562		3,671,251
		3,694,206		3,697,273		3,658,533	66.5	3,647,459		3,705,037
		3,700,441		3,707,373		3,660,094		3,649,281	90PC	3,652,285
		3,702,246	36	3,637,379		3,661,583		3,677,761		3,687,672
		3,704,126		3,637,383		3,661,586	67	3,635,782	90R	3,650,755
		3,705,033		3,637,384		3,663,225		3,645,735		3,660,096
		3,705,804		3,645,732		3,666,464		3,645,739		3,681,075
		3,706,568		3,645,733		3,666,466		3,647,454		3,690,890
29		3,632,338		3,649,272		3,667,949		3,655,384	90	3,637,390
		3,637,376		3,652,273		3,674,489		3,656,954		3,642,484
		3,639,124		3,660,088		3,676,131		3,661,584		3,647,467
		3,640,713		3,661,577		3,677,759		3,663,229		3,649,284
		3,642,473		3,661,579		3,684,509		3,679,414		3,658,542
		3,644,116		3,669,665		3,684,511		3,697,278		3,658,543
		3,645,731		3,677,756		3,687,668	68	3,632,342		3,667,954
		3,647,440		3,687,665		3,694,207		3,647,463		3,671,252
		3,647,441		3,632,339	36.1	3,695,879		3,669,667		3,690,889
		3,647,442		3,645,734		3,697,276		3,674,492		3,697,280
		3,649,270		3,653,900		3,698,904		3,679,415	91D	3,666,473
		3,655,380		3,653,901		3,704,127		3,695,882	91N	3,669,669
		3,658,527		3,658,530	49	3,634,086	69	3,658,536		3,674,496
		3,661,578		3,661,580		3,634,087	72	3,674,493		3,695,886
		3,666,460		3,661,581		3,640,714	74	3,658,537	91R	3,634,090
		3,671,241		3,666,462		3,653,902		3,663,228		3,667,955
		3,671,242		3,667,947		3,653,903		3,667,953		3,674,495
		3,674,480		3,672,893		3,660,090		3,672,897		3,679,419
		3,674,481		3,676,127		3,660,091		3,672,898		3,679,420



CLASS 96—Con.	138	: 3,663,211	110	: 3,631,790		3,645,747		3,667,962		3,698,915	
	139	: 3,652,289		3,636,854		3,649,293		3,669,001		3,705,812	
		3,671,255		3,656,958		3,658,550		3,695,999	100R	: 3,685,999	
		3,671,259		3,697,282		3,661,593		3,687,684	100	: 3,642,495	
		3,679,423	140	: 3,655,393		3,662,671	79	: 3,637,399		3,645,748	
		3,679,424		3,672,905		3,662,672	80PS	: 3,655,400		3,650,765	
		3,681,078		3,705,038		3,662,673		3,660,109		3,650,766	
		3,687,677	142	: 3,672,906		3,669,677		3,692,533		3,656,969	
		3,689,273	300	: 3,701,656		3,674,500		3,694,226		3,660,112	
		3,692,527	362	: 3,700,446		3,674,501	80R	: 3,640,728		3,669,684	
110	: 3,690,892	663	: 3,671,247		3,685,428		3,653,915		3,674,503		
111	: 3,635,718	664	: 3,705,806		3,701,311		3,655,385		3,707,383		
	3,640,720				3,705,545		3,684,522		3,658,554	102	: 3,658,554
	3,642,486	CLASS 98		115VM	: 3,664,255		3,692,531		3,690,893	103	: 3,669,685
	3,645,743			115K	: 3,667,371		3,694,221		3,690,895		3,669,686
	3,671,256	1	: 3,696,729		3,690,245		3,704,131		3,694,224		3,682,653
	3,676,143	1.5	: 3,646,874		3,691,931		3,707,380		3,706,573		3,682,654
	3,676,144		3,650,197		3,695,164	18	: 3,649,294	80	: 3,672,912		3,707,384
	3,689,274		3,665,836	115R	: 3,631,791		3,664,844	81	: 3,656,965	104	: 3,671,265
	3,701,664		3,703,139		3,648,593		3,697,285		3,660,110		3,681,084
114	: 3,637,394		3,706,270	115	: 3,645,194		3,707,381		3,690,896		3,700,467
	3,655,407	2D	: 3,648,590		3,653,318	21	: 3,706,571		3,697,289	105	: 3,647,475
	3,656,956	2	: 3,659,515	116	: 3,699,873	23	: 3,638,553		3,701,667		3,647,476
	3,679,425	2.05	: 3,661,069	117	: 3,680,471		3,702,252		3,703,379		3,667,967
	3,681,079	2.06	: 3,696,730	119	: 3,643,583	26	: 3,700,461	82	: 3,650,763	106	: 3,666,487
	3,700,456	2.07	: 3,675,566		3,662,670		3,707,382		3,690,894	107	: 3,634,096
	3,706,564		3,683,783	121R	: 3,703,141	28	: 3,642,491	83	: 3,637,400		3,635,731
	3,706,565		3,693,532	121	: 3,641,915		3,652,290		3,640,729		3,635,732
114.1	: 3,635,719	2.08	: 3,646,875		3,643,584		3,652,291		3,647,474		3,637,401
	3,653,907		3,683,784		3,643,585		3,660,105		3,652,294		3,638,554
	3,664,842	2.11	: 3,646,876		3,645,195		3,669,678		3,656,966		3,642,496
	3,666,477		3,657,992	400	: 3,699,871		3,674,502		3,664,846		3,644,124
	3,667,958		3,680,467				3,689,277		3,664,847		3,644,125
	3,667,959	2.12	: 3,659,516	CLASS 99			3,692,532		3,664,848		3,649,299
	3,672,904		3,667,369	1	: 3,632,350	30	: 3,666,482		3,677,768		3,649,300
	3,679,426	2.14	: 3,696,732		3,635,722	33S	: 3,636,858		3,682,647		3,653,918
	3,700,457	2.15	: 3,656,423		3,649,290	34	: 3,647,472		3,682,651		3,656,970
	3,700,458	2.16	: 3,638,551		3,666,481		3,698,913		3,682,652		3,663,233
	3,707,377		3,672,291		3,669,674	48	: 3,669,000		3,686,001		3,664,849
114.4	: 3,640,721	2.18	: 3,638,552		3,669,675	52	: 3,647,473		3,687,686		3,666,488
114.5	: 3,666,478		3,670,640		3,672,907	54	: 3,679,431		3,687,687		3,666,489
114.6	: 3,649,287	10	: 3,699,870		3,672,908	56	: 3,687,681		3,689,279		3,674,504
114.7	: 3,704,130	32	: 3,657,991		3,672,909		3,697,286		3,698,914		3,676,153
114.8	: 3,707,378		3,687,052		3,676,148		3,649,295		3,704,133		3,679,434
115P	: 3,640,722	33R	: 3,667,370		3,682,643	57	: 3,649,295	85	: 3,655,401		3,681,085
	3,642,487		3,694,222		3,687,679		3,664,845		3,663,232		3,682,655
115R	: 3,644,118	33	: 3,653,316		3,694,219	63	: 3,687,682	86	: 3,632,355		3,686,002
	3,650,761		3,672,292		3,697,283		3,695,889		3,646,894		3,689,283
	3,682,642		3,687,053		3,697,287		3,639,129		3,655,402		3,689,284
	3,684,516		3,691,928		3,701,665	64	: 3,642,492		3,656,967		3,692,538
	3,695,887		3,691,929		3,701,666		3,642,493		3,667,963		3,695,892
115	: 3,635,720	35	: 3,683,785		3,703,378		3,642,493		3,669,681	108	: 3,697,291
	3,644,120	36	: 3,645,191	2CD	: 3,658,549		3,653,912		3,676,151		3,642,500
	3,645,744		3,664,253	2E	: 3,632,351	65	: 3,637,397		3,677,769		3,644,128
	3,647,470		3,664,254		3,689,275		3,655,397		3,679,432		3,666,490
	3,676,145	39	: 3,648,591	2N	: 3,674,509		3,660,106		3,689,280		3,674,505
	3,676,146	40DL	: 3,654,849		3,684,518		3,666,483		3,690,898		3,689,285
116	: 3,634,092		3,665,838	2R	: 3,634,093		3,704,132		3,697,290	109	: 3,704,135
	3,647,471		3,668,998		3,635,723	66	: 3,660,107	87	: 3,656,968		3,699,301
	3,664,843		3,677,165		3,642,489	68	: 3,634,094	88	: 3,666,485		3,650,767
	3,666,479		3,687,056		3,653,909		3,640,726	90CB	: 3,679,430		3,652,296
119	: 3,674,498		3,693,530		3,655,395		3,700,462		3,694,227		3,672,913
120	: 3,649,286	40VM	: 3,641,913		3,658,548	69	: 3,706,574	90HP	: 3,679,433		3,674,506
	3,656,962		3,672,293		3,658,551	70	: 3,669,679	90NF	: 3,669,682	110	: 3,687,689
	3,660,101	40A	: 3,690,244		3,667,961		3,671,262	90P	: 3,667,964		3,692,539
	3,679,427	40C	: 3,643,580		3,671,261		3,671,263		3,667,965		3,698,916
	3,706,566		3,693,531		3,679,429		3,682,648		3,692,534	111	: 3,634,097
122	: 3,649,288	40D	: 3,631,788		3,682,644		3,700,464	90R	: 3,650,764		3,663,234
	3,650,762		3,665,837		3,685,998		3,700,465		3,676,150		3,684,527
	3,671,260		3,673,945		3,697,284	71	: 3,632,353		3,681,083		3,690,899
	3,687,678		3,673,946		3,700,459		3,635,727	90S	: 3,640,730	113	: 3,705,040
	3,698,910		3,677,164	2	: 3,632,352		3,637,398		3,652,295	114	: 3,640,732
	3,703,377		3,687,055		3,635,725		3,644,122		3,655,403		3,706,575
123	: 3,632,349		3,688,680		3,642,488		3,644,123		3,666,486	115	: 3,635,733
	3,649,289		3,690,243		3,649,291		3,649,296		3,667,966		3,689,286
	3,674,499		3,699,872		3,653,908		3,652,292		3,669,683		3,694,231
	3,695,888		3,703,140		3,692,529		3,652,293		3,701,668		3,697,292
124	: 3,663,210	40R	: 3,662,667		3,694,220		3,653,910		3,703,380	116	: 3,635,734
	3,666,480	40V	: 3,662,668		3,700,460		3,653,911		3,705,811		3,645,751
	3,667,960		3,683,787	3	: 3,672,910		3,655,398	92	: 3,655,404		3,650,768
	3,677,765	41R	: 3,680,468		3,684,519		3,656,964		3,670,665		3,653,919
	3,679,428		3,680,469	4	: 3,649,292		3,660,108		3,684,525		3,661,594
	3,681,080	41	: 3,696,731		3,660,104		3,672,911		3,692,535		3,692,540
	3,702,251		3,706,271		3,681,082		3,679,416		3,694,228		3,695,893
	3,705,809	50	: 3,636,852		3,687,680		3,682,649	93	: 3,684,526		3,697,293
126	: 3,635,721	58	: 3,631,789	6	: 3,677,767		3,682,650	94	: 3,651,768		3,698,918
	3,669,672		3,643,581		3,698,911		3,687,683		3,653,917		3,704,136
	3,706,567	60	: 3,662,669		3,663,719		3,697,288		3,655,405	118F	: 3,694,215
127	: 3,656,957	61	: 3,654,850	7	: 3,669,676		3,700,463		3,658,553	118R	: 3,637,402
	3,656,959	62	: 3,688,681	8	: 3,684,520		3,700,466		3,671,264		3,706,576
	3,660,102		3,691,930	8.1	: 3,653,916		3,702,253		3,676,152		3,706,578
	3,681,081	66	: 3,641,914	9	: 3,637,396		3,705,810		3,694,229	122M	: 3,634,100
	3,702,767	68	: 3,661,070		3,640,723		3,706,572		3,694,230	122R	: 3,658,555
128	: 3,684,517	75	: 3,645,192		3,655,396	77	: 3,649,297	98	: 3,632,346	122	: 3,682,656
	3,694,216	78	: 3,636,853		3,682,645		3,666,484		3,635,728	123	: 3,697,294
	3,652,288	83	: 3,685,426	10	: 3,692,530		3,669,680		3,642,494	124	: 3,666,491
129	: 3,637,395	84	: 3,650,198	14	: 3,656,963		3,689,278		3,660,111		3,676,154
	3,676,147	85	: 3,651,750		3,698,912		3,640,727		3,695,891	125	: 3,655,409
	3,694,217	86	: 3,643,582	17R	: 3,644,121		3,653,913	100P	: 3,627,531	126	: 3,645,752
131	: 3,655,392	94	: 3,645,193	17	: 3,635,726		3,692,536		3,634,095		3,671,266
134R	: 3,706,569		3,677,166		3,640,725	78	: 3,632,354		3,660,113		3,689,287
134	: 3,656,960		3,685,427		3,642,490		3,649,298		3,687,688	128	: 3



CLASS 99—Con.	144	: 3,652,299	205	: 3,705,814		3,669,004		3,660,118	162	: 3,665,846		
		3,676,157		: 3,634,128		3,696,734		3,703,199	168	: 3,670,644		
132	: 3,692,541		207	: 3,634,105	332	: 3,665,842	589	: 3,704,737	169	: 3,648,599		
134A	: 3,682,659			: 3,635,729	335	: 3,702,583	637		189	: 3,636,869		
	3,684,528	145	: 3,647,484		336	: 3,690,246		CLASS 100		3,706,273		
134G	: 3,687,690	148C	: 3,655,406		337	: 3,677,170			192	: 3,657,999		
134R	: 3,632,357		3,640,733			3,691,936	2	: 3,691,939	193	: 3,695,175		
	3,677,770	150	: 3,658,557	208	: 3,681,095	339	: 3,633,490	3	: 3,633,492	211	: 3,636,870	
	3,677,771		3,694,233	212	: 3,666,497		3,635,146	4	: 3,636,861		3,669,013	
	3,686,000		3,695,899	214	: 3,704,140		3,646,878		3,662,678	214	: 3,643,592	
	3,687,691	154	: 3,652,300	215	: 3,658,562		3,646,879		3,665,844		3,664,258	
	3,692,542		3,674,510	216	: 3,666,498		3,677,171		3,672,295		3,687,066	
	3,695,894		3,650,772		3,700,468		3,681,096		3,678,845	215	: 3,638,561	
134	: 3,632,356	156	: 3,650,772	217	: 3,674,513		3,682,664		3,687,059		3,661,074	
	3,650,769	157	: 3,664,850	225	: 3,647,487	340	: 3,633,491		3,698,310		3,685,439	
	3,663,236	159	: 3,690,901	229	: 3,634,108		3,641,920	7	: 3,673,950		3,691,943	
135	: 3,632,358	161	: 3,658,558	232	: 3,679,438		3,641,922		3,675,568	216	: 3,659,520	
	3,635,735		3,682,660	233	: 3,703,200		3,678,844		3,675,569	218	: Re.27,288	
	3,644,169	163	: 3,664,851	234R	: 3,643,586		3,683,791		3,699,880		3,665,848	
	3,666,492		3,652,925		3,688,682		3,691,937	8	: 3,685,435		3,687,067	
	3,681,087		3,676,158		3,693,533	342	: 3,648,595	19	: 3,667,377		3,688,689	
136	: 3,647,477	168	: 3,653,924		3,677,168	347	: 3,677,172	26	: Re.27,427		3,699,882	
	3,671,268		3,669,691	234S	: 3,677,168		3,704,663		3,667,378	220	: 3,680,477	
	3,674,507		3,684,530	234	: 3,636,855		3,635,147	27	: 3,665,845	224	: 3,648,600	
	3,695,895	169	: 3,635,738		3,677,167	348	: 3,636,859	28	: 3,701,314	227	: 3,699,883	
	3,702,768		3,667,970	235A	: 3,701,670		3,638,557	35	: 3,645,198	229A	: 3,662,680	
137	: 3,647,478		3,694,234	235R	: 3,650,199		3,638,557		3,669,008		3,667,381	
	3,663,717		3,703,382		3,680,472		3,656,974		3,677,175		3,680,478	
	3,669,030	171CA	: 3,645,757		3,685,429		3,682,091	37	: 3,661,082		3,691,944	
139	: 3,649,302	171CP	: 3,642,499		3,685,403		3,691,938		3,670,643	229R	: 3,691,945	
	3,650,770	171LP	: 3,634,099	236CC	: 3,634,106	349	: 3,646,880		3,685,436	229	: 3,654,855	
	3,656,971		3,672,915		3,663,231	351	: 3,646,881	38	: 3,653,319	231	: 3,665,847	
	3,656,972		3,705,041		3,671,273	353	: 3,680,474		3,673,951		3,693,542	
	3,666,493	171ND	: 3,635,724		3,682,086	355	: 3,659,517	39	: 3,657,997	232	: 3,683,797	
	3,669,687	171PP	: Re.27,345	236C	: 3,695,165		3,673,948	41	: 3,691,940		3,704,665	
	3,669,688	171B	: 3,677,774	237R	: 3,672,294		3,690,247	45	: 3,636,862	233	: 3,641,929	
	3,671,269		3,694,235		3,674,514	356	: 3,695,905		3,685,437		3,667,386	
	3,676,155	171H	: 3,671,270	237	: 3,636,856	357	: 3,651,752		3,695,172		3,696,737	
	3,689,288		3,672,916		3,640,206		3,677,173	47	: 3,684,844	240	: 3,631,795	
	3,701,669	171R	: 3,650,773	238R	: 3,661,071		3,685,432	48	: 3,685,438	245	: 3,665,849	
	3,702,254		3,655,410	238.1	: 3,666,499	358	: 3,651,753	49	: 3,636,863	255	: 3,687,068	
140N	: 3,660,114		3,660,116		3,699,874	359	: 3,654,853		3,643,589	257	: 3,687,069	
	3,677,773		3,667,971	238.3	: 3,641,916	360	: 3,662,676	52	: 3,654,854	258	: 3,640,211	
	3,689,289	171	: 3,658,559	238.6	: 3,665,839	386	: 3,659,518		3,669,009	269B	: 3,635,152	
	3,690,900		3,663,239		3,680,473		3,693,452		3,669,010		3,691,946	
140R	: 3,634,098		3,703,383		3,701,312		3,693,536		3,682,092	271	: 3,687,070	
	3,634,101	172	: 3,637,404	239	: 3,683,788		3,695,170		3,688,686	620	: 3,702,298	
	3,635,736		3,645,758	246	: 3,649,306	390	: 3,641,921	53	: 3,640,210		CLASS 101	
	3,635,737		3,690,902	249	: 3,699,875	391	: 3,650,202		3,643,590		1	: 3,633,495
	3,637,403		3,692,544	251	: 3,641,917	397	: 3,704,141		3,646,883		3,702,585	
	3,642,497	174	: 3,634,102	253	: 3,685,431	404	: 3,635,148		3,648,597		3,702,585	
	3,644,127		3,645,759	256	: 3,656,424		3,635,149		3,683,795		3,702,585	
	3,645,753		3,647,485		3,661,072		3,641,923		3,687,060	31	: 3,669,014	
	3,645,754		3,650,774		3,677,169		3,645,196	65	: 3,687,061	4	: 3,659,521	
	3,645,755		3,650,775		3,682,087		3,667,372	70R	: 3,645,199	7	: 3,640,212	
	3,645,756		3,653,926		3,683,789		3,695,171	74	: 3,695,173	8	: 3,640,213	
	3,647,479		3,653,927	257	: 3,636,857		3,696,735	89	: 3,691,941	18	: 3,638,563	
	3,647,480		3,663,240		3,661,073	406	: 3,641,924	90	: 3,633,494	19	: 3,667,382	
	3,647,481		3,671,271		3,675,567	407	: 3,667,373		3,675,570		3,673,953	
	3,650,771		3,676,159		3,687,058	408	: 3,638,558	91	: 3,636,864		3,682,093	
	3,652,297		3,677,775		3,695,166		3,640,208		3,651,754	22	: 3,636,866	
	3,653,929		3,681,092	259	: 3,699,876		3,646,882		3,687,062	27	: 3,643,593	
	3,653,921		3,690,903	260	: 3,693,534		3,667,374	93PB	: 3,638,560		3,683,798	
	3,655,408		3,695,900		3,699,877		3,667,375	93P	: 3,638,559	33	: 3,646,884	
	3,660,115		3,703,384	261	: 3,643,587		3,685,433		3,650,203	35	: 3,638,564	
	3,663,237	175	: 3,639,130		3,665,840	409	: 3,635,150	95	: 3,643,591		3,641,930	
	3,663,238		3,681,093	275	: 3,634,107		3,682,665		3,695,174		3,648,601	
	3,666,494	176	: 3,640,735		3,651,751		3,688,684	96	: 3,651,755		3,659,522	
	3,666,495		3,645,760	277.1	: 3,635,145	410	: 3,636,860	98	: 3,641,927		3,688,690	
	3,666,496		3,653,928	277.2	: 3,650,200	416	: 3,641,925		3,645,200	37	: 3,635,153	
	3,667,968		3,658,560		3,682,088	417	: 3,677,174		3,673,952		3,701,315	
	3,669,689		3,658,561	278	: 3,673,947	419	: 3,665,843		3,687,063	38A	: 3,645,201	
	3,669,690		3,669,692	279	: 3,641,918	425	: 3,664,256	100	: 3,680,475		3,672,296	
	3,672,914		3,674,511		3,650,201		3,685,434		3,687,064		3,685,441	
	3,674,508		3,679,435	281	: 3,665,841	426	: 3,693,537		3,691,967	38R	: 3,659,523	
	3,676,149		3,679,436		3,682,089		3,705,042	110	: 3,693,540		3,680,479	
	3,676,156		3,679,437		3,691,932	427	: 3,643,588	117	: Re.27,515	38	: 3,696,738	
	3,677,772		3,682,661	282	: 3,691,933		3,664,257		3,688,687	39	: 3,695,176	
	3,681,088		3,695,901		3,693,535		3,688,685	118	: 3,638,562	40	: 3,654,856	
	3,681,089		3,695,902	283	: 3,662,674	443R	: 3,657,995		3,648,598		3,661,075	
	3,681,090		3,695,904	289	: 3,660,117		3,657,996		3,669,011		3,673,954	
	3,686,003	177	: 3,689,291		3,662,675		3,667,376		3,699,881		3,683,799	
	3,686,004	178	: 3,674,512		3,682,090	443	: 3,673,949		3,705,546	44	: 3,635,154	
	3,687,692	182	: 3,649,303		3,683,790		3,703,861	121	: 3,631,794	45	: 3,640,214	
	3,689,290	186	: 3,647,486	290	: 3,691,934	446	: 3,640,209		3,669,012		3,650,204	
	3,694,232		3,682,662	293	: 3,670,641		3,704,142		3,705,547	53	: 3,640,215	
	3,695,896	187	: 3,681,094	295	: 3,631,793	447	: 3,683,792	127	: 3,635,151	68	: 3,662,681	
	3,695,897	192BB	: 3,649,304	297	: 3,657,993		3,693,538		3,662,679	72	: 3,650,205	
	3,697,295	192TT	: 3,695,903	303	: 3,638,555	448	: 3,641,926	137	: 3,693,541	76	: 3,669,015	
	3,704,137	192R	: 3,704,139	306	: 3,695,168	450.1	: 3,659,519	139	: 3,667,379	79	: 3,633,498	
	3,706,577		3,682,663	307	: 3,696,733		3,662,677	145	: 3,683,796	90	: 3,704,666	
141A	: 3,647,482	194	: 3,634,127	310	: 3,669,694		3,669,005	146	: 3,696,736	93MN	: 3,659,524	
	3,647,483		3,637,405	323	: 3,654,852		3,683,793	148	: 3,689,184	93C	: 3,631,797	
	3,653,922		3,671,272		3,657,994		3,698,309	151	: 3,680,476		3,633,496	
	3,653,923		3,705,813	327	: 3,640,207		3,699,879		3,691,942		3,633,499	
	3,656,973	195	: 3,692,545		3,669,002	450.2	: 3,690,248		3,702,584		3,635,156	
	3,667,969	196	: 3,684,531		3,691,935		3,704,664	154	: 3,688,688		3,636,865	
	3,684,529	199C	: 3,653,929	329RT	: 3,670,642	450.3	: 3,669,006	155R	: 3,678,846		3,636,868	

CLASS 101—Con.	219	: 3,638,568	471	: 3,648,609		3,669,023	83	: 3,677,186		3,702,590	
		: 3,662,682			CLASS 102	3,670,650	86.5	: 3,690,260		3,654,869	
	3,650,206	228	: 3,633,504			3,670,651	87	: 3,633,512	114	: 3,669,026	
	3,653,321		: 3,645,203			3,687,078		: 3,677,188	118	: 3,669,026	
	3,654,857		: 3,677,177	1R	: 3,665,857	3,688,699		: 3,680,484	120	: 3,677,188	
	3,654,859	232	: 3,635,159	2	: 3,655,413	43F	: 3,655,528	: 3,695,180	123	: 3,690,266	
	3,656,425		: 3,648,605		: 3,693,548	43P	: 3,656,434	: 3,706,283	124	: 3,677,189	
	3,656,426		: 3,667,385	4	: 3,633,507		: 3,678,858			: 3,706,285	
	3,656,427		: 3,680,481		: 3,643,599	43R	: 3,690,256	90	: 3,638,573	130	: 3,635,166
	3,661,076	235	: 3,669,016		: 3,648,610		: 3,706,279	92.3	: 3,672,304		: 3,640,227
	3,665,850	247	: 3,635,160		: 3,658,004	43	: 3,706,280	92.4	: 3,680,485		: 3,666,050
	3,665,852		: 3,665,853		: 3,670,648	44	: 3,675,576	92.7	: 3,667,395		: 3,680,488
	3,667,383		: 3,691,956		: 3,695,177	45	: 3,665,859	93	: 3,662,686	138	: 3,656,436
	3,669,016	248	: 3,653,322	6	: 3,636,874		: 3,698,319		: 3,665,861	148LM	: 3,631,808
	3,672,297	260	: 3,678,851		: 3,658,005	49.2	: 3,687,079		: 3,695,181		: 3,631,809
	3,673,955	269	: 3,633,505		: 3,661,083	49.3	: 3,698,320	95	: 3,653,326		: 3,641,939
	3,673,956		: 3,650,209		: 3,669,020		: 3,698,321		: 3,673,965		: 3,667,397
	3,673,957		: 3,653,323		: 3,691,952		: 3,699,891	99	: 3,691,955		: 3,667,398
	3,678,847		: 3,654,858	7	: 3,701,319	49.4	: 3,650,214	101	: 3,667,396		: 3,675,585
	3,680,480		: 3,654,862	7.6	: 3,635,162	49.5	: 3,636,877		: 3,687,080		: 3,680,489
	3,683,800		: 3,656,429	8	: 3,667,387		: 3,705,550	103	: 3,636,881		: 3,696,752
	3,687,071		: 3,661,080		: 3,680,482		: 3,706,281		: 3,665,862		: 3,696,753
	3,688,691		: 3,665,854		: 3,698,315	49.7	: 3,688,700		: 3,703,868		: 3,701,321
	3,691,947		: 3,673,960	10	: 3,672,300		: 3,696,749	104	: 3,636,882	148SS	: 3,662,689
	3,696,739		: 3,704,668		: 3,696,747	52	: 3,677,181				: 3,664,268
	3,699,884		: 3,705,548	13	: 3,633,508	56	: 3,641,936				: 3,691,960
	3,704,667	287	: 3,693,543		: 3,648,611		: 3,641,937				: 3,661,092
	3,707,121	288	: 3,656,430	14	: 3,691,953		: 3,661,086	1R	: 3,673,966	148R	: 3,661,093
	3,707,122	327	: 3,631,799	18	: 3,699,889		: 3,662,684		: 3,685,454	148	: 3,646,892
93R	: 3,635,155	328	: 3,646,885	20	: 3,636,875		: 3,664,262	1	: 3,635,164	149	: 3,646,613
	3,661,077	333	: 3,641,934	21	: 3,650,212		: 3,677,179		: 3,638,574		: 3,651,764
93	: 3,633,497		: 3,706,274	21	: 3,648,612		: 3,698,322		: 3,638,575		: 3,675,586
95	: 3,636,871	335	: 3,654,863	22	: 3,638,569	57	: 3,703,865		: 3,638,576	152	: 3,687,082
	3,690,249	336	: 3,633,506		: 3,648,613		: 3,701,573		: 3,646,890	155	: 3,687,083
96	: 3,690,250		: 3,665,855		: 3,669,021	64	: 3,635,163		: 3,680,486		: 3,691,961
99	: 3,677,176		: 3,701,318		: 3,683,809		: 3,636,878	2	: 3,633,513	162	: 3,696,754
	3,664,259	349	: 3,704,669		: 3,687,074		: 3,656,435		: 3,654,868	165	: 3,690,267
	3,683,801	350	: 3,631,800	23	: 3,648,614		: 3,683,814		: 3,685,456	166	: 3,650,216
	3,702,097		: 3,651,757		: 3,654,866		: 3,705,551		: 3,699,894	170	: 3,648,618
110	: 3,654,860		: 3,651,758		: 3,687,075		: 3,705,552	6	: 3,638,577	172BT	: 3,636,884
111	: 3,633,500		: 3,658,001	24HC	: 3,658,006	65	: 3,683,815		: 3,683,816		: 3,653,328
	3,633,501		: 3,672,298		: 3,658,007		: 3,685,450		: 3,701,320		: 3,659,530
	3,638,565		: 3,683,805		: 3,661,084	65.2	: 3,664,263	7B	: 3,706,284		: 3,669,027
	3,667,384		: 3,687,073		: 3,675,575	66	: 3,645,208	7R	: 3,690,262		: 3,675,587
	3,683,802		: 3,688,696	24R	: 3,677,180		: 3,677,182	7	: 3,662,687		: 3,693,552
114	: 3,696,740		: 3,690,254	24	: 3,636,876	67	: 3,646,888	8	: 3,664,265	172B	: 3,661,094
	3,635,157		: 3,698,313		: 3,638,570		: 3,667,390		: 3,690,263		: 3,661,095
	3,638,566	364	: 3,635,161		: 3,640,222		: 3,675,577	9	: 3,675,580		: 3,677,190
	3,665,851	365	: 3,696,743		: 3,645,205		: 3,677,183		: 3,691,957		: 3,693,392
115	: 3,650,207		: 3,699,888		: 3,675,574		: 3,690,257		: 3,698,324		: 3,662,690
	3,675,571	366	: 3,636,873		: 3,685,448		: 3,696,750	10	: 3,677,187	172S	: 3,650,217
118	: 3,699,885	369	: 3,650,210		: 3,685,449		: 3,696,751	12	: 3,638,578		: 3,667,399
119	: 3,685,442		: 3,683,806		: 3,687,076	70B	: 3,646,889		: 3,645,209		: 3,678,862
122	: 3,673,958		: 3,703,864		: 3,691,954	70R	: 3,631,803		: 3,651,762		: 3,690,268
	3,688,692	375	: 3,640,218		: 3,703,144		: 3,661,087		: 3,653,327		: 3,690,269
123	: 3,650,208		: 3,648,606	27R	: 3,665,858		: 3,690,258		: 3,669,025		: 3,706,286
125	: 3,661,078		: 3,682,094		: 3,678,853	70S	: 3,703,863		: 3,675,581	172	: 3,678,861
	3,678,848		: 3,693,544		: 3,706,277	70	: 3,667,391		: 3,682,101	173	: 3,662,691
126	: 3,631,796		: 3,693,545	27	: 3,698,316		: 3,685,451		: 3,687,081		: 3,675,588
128.3	: 3,643,597	378	: 3,631,801	28EB	: 3,659,527		: 3,702,589	15	: 3,635,165	176	: Re.27,300
	3,696,741		: 3,646,886		: 3,669,022		: 3,702,589	17R	: 3,690,264		: 3,695,185
128.4	: 3,696,742	382MV	: 3,670,646	28M	: 3,631,802	70.2GA	: 3,670,654	22	: 3,670,658	205	: 3,685,457
129	: 3,656,428		: 3,703,142	28R	: 3,667,388	70.2A	: 3,651,760	23FS	: 3,643,600	246	: 3,672,308
	3,658,000	395	: 3,651,759		: 3,682,096	70.2P	: 3,653,325		: 3,650,218	247	: 3,675,589
132	: 3,664,260	401.1	: 3,640,219		: 3,683,811		: 3,670,652		: 3,650,210	250	: 3,648,619
	3,683,803		: 3,645,204		: 3,695,178		: 3,677,184		: 3,672,305		: 3,696,755
132.5	: 3,648,603		: 3,675,572	28	: 3,640,223		: 3,688,701		: 3,675,583		: 3,705,554
133	: 3,683,804	409	: 3,650,211		: 3,640,224		: 3,699,892		: 3,678,860	251	: 3,696,756
142	: 3,635,167	415.1	: 3,658,002		: 3,661,085	70.2R	: 3,636,879		: 3,703,869		
	3,661,079		: 3,659,525	34	: 3,656,432		: 3,653,324	23R	: 3,675,582		
	3,690,251		: 3,675,573	34.1	: 3,667,389		: 3,661,088	25	: 3,651,763		
	3,698,312		: 3,685,445	34.5	: 3,646,887		: 3,662,685		: 3,664,266		: 3,635,168
	3,702,586		: 3,691,950	35.4	: 3,633,509		: 3,667,392		: 3,665,863	4R	: 3,646,604
147	: 3,635,158		: 3,696,744	35.6	: 3,702,588		: 3,669,024		: 3,693,459		: 3,650,219
	3,651,756		: 3,696,745	37.2	: 3,678,855		: 3,670,653		: 3,695,183		: 3,678,863
	3,690,252		: 3,702,098	37.4	: 3,654,867		: 3,672,302	26R	: 3,646,891		: 3,678,864
148	: 3,645,202	420	: 3,643,598		: 3,678,856		: 3,672,303		: 3,707,124		: 3,687,084
	3,673,959	425	: 3,656,431		: 3,698,317		: 3,682,098	28	: 3,675,584		: 3,696,757
	3,688,694		: 3,659,526		: 3,648,615		: 3,685,452	35	: 3,705,553	26R	: 3,633,514
	3,701,316		: 3,693,547		: 3,678,854		: 3,695,179	50	: 3,636,883		: 3,638,579
150	: 3,633,502	426	: 3,640,220		: 3,680,483		: 3,698,323	53	: 3,680,487	30	: 3,659,531
153	: 3,685,443		: 3,654,864		: 3,698,318		: 3,703,145	56	: 3,635,185	61	: 3,651,765
	3,687,072		: 3,658,003		: 3,699,890		: 3,703,867	58	: 3,695,182		: 3,696,758
157	: 3,641,932		: 3,661,081	38	: 3,650,213	70.2	: 3,641,938	63	: 3,631,805		: 3,698,325
	3,678,849		: 3,665,856		: 3,658,008		: 3,658,009	70	: 3,690,265	61.5	: 3,703,146
167	: 3,631,798		: 3,670,649		: 3,670,649		: 3,665,860	88	: 3,643,601	63	: 3,648,620
170	: 3,638,567		: 3,672,299		: 3,673,963		: 3,667,393		: 3,659,529	77	: 3,653,329
	3,678,850		: 3,683,807		: 3,682,097		: 3,675,578		: 3,661,089	90A	: 3,653,330
	3,701,317		: 3,698,314		: 3,688,697		: 3,675,579		: 3,662,688	96.2	: 3,672,310
177	: 3,664,261	450	: 3,648,607		: 3,688,698		: 3,690,259		: 3,665,864	117	: 3,661,096
181	: 3,641,933		: 3,677,178		: 3,696,748		: 3,699,893		: 3,673,967	133	: 3,635,169
	3,648,604	451	: 3,683,808		: 3,706,278	71R	: 3,636,880		: 3,691,959	136	: 3,651,766
	3,670,645	453	: 3,640,221	39	: 3,641,935	73R	: 3,664,264		: 3,699,895		: 3,693,553
183	: 3,654,861		: 3,648,608		: 3,672,301	73	: 3,631,804		: 3,698,326	156	: 3,698,326
	3,691,948		: 3,685,446		: 3,673,964	74	: 3,633,510	89	: 3,631,806	157A	: 3,636,885
	3,699,886		: 3,706,276		: 3,678,857	75	: 3,638,572		: 3,631,807	157R	: 3,669,028
	3,699,887	456	: 3,669,018		: 3,690,255	76R	: 3,678,859		: 3,672,306		: 3,682,102
	3,7										



<b>CLASS 105—Con.</b>		401	: 3,631,817	3,679,440	72	: 3,674,521	273	: 3,707,388	3,684,542
177	: 3,659,532	418	: 3,672,309	3,690,904	74	: 3,669,699	278	: 3,664,856	3,705,816
179	: 3,707,125	420	: 3,641,943	3,700,472		: 3,682,668	279	: 3,650,791	3,647,496
182R	: 3,646,893	447	: 3,677,198	3,702,770	75	: 3,661,602		: 3,660,126	3,677,784
	: 3,691,962		: 3,672,311	3,703,386		: 3,663,249		: 3,663,281	3,694,239
183	: 3,665,865		: 3,675,593	3,706,582	77	: 3,676,164		: 3,703,393	3,707,433
196	: 3,705,555	448	: 3,651,767	3,706,583	79	: 3,704,148	280	: 3,689,297	3,686,012
197DB	: 3,654,870	453	: 3,688,703	3,634,111	84	: 3,658,564		: 3,689,298	3,663,286
	: 3,654,871	40R	: 3,666,506	3,679,441		: 3,707,386	282	: 3,701,672	3,666,515
	: 3,687,086	41	: 3,698,920	3,698,920	85	: 3,634,115	284	: 3,689,299	3,663,287
197B	: 3,701,322		: 3,655,415	3,655,415	88	: 3,679,445		: 3,663,255	
197D	: 3,677,363		: 3,661,599	3,661,599	89	: 3,645,762	286	: 3,658,565	<b>CLASS 107</b>
	: 3,690,270		: 3,669,695	3,669,695		: 3,649,316		: 3,660,127	1 : 3,682,106
199CB	: 3,680,490	.6	: 3,645,749	3,645,749		: 3,698,924		: 3,661,608	4 : 3,653,335
199A	: 3,643,602	1	: 3,634,109	3,634,109	44	: 3,642,506		: 3,667,980	7 : 3,659,753
	: 3,670,661		: 3,649,307	3,649,307		: 3,645,763		: 3,672,923	27 : 3,682,107
199C	: 3,631,811		: 3,650,777	3,650,777		: 3,649,317		: 3,674,526	55A : 3,641,944
	: 3,664,269		: 3,653,930	3,653,930	45	: 3,704,146		: 3,682,671	55R : 3,633,518
	: 3,670,662		: 3,655,412	3,655,412	46	: 3,674,519		: 3,704,149	57C : 3,680,493
199F	: 3,650,220		: 3,656,975	3,656,975		: 3,686,007	287SC	: 3,674,525	3,699,899
199R	: 3,653,331		: 3,660,119	3,660,119		: 3,703,387	287SS	: 3,642,509	57R : 3,631,819
	: 3,661,097		: 3,661,595	3,661,595	47Q	: 3,650,780	287	: 3,635,742	59 : 3,685,459
	: 3,682,103		: 3,661,596	3,661,596		: 3,653,933		: 3,642,508	60 : 3,641,945
	: 3,690,271		: 3,661,597	3,661,597		: 3,656,976		: 3,649,320	67 : 3,683,456
201	: 3,704,670		: 3,663,241	3,663,241		: 3,661,600		: 3,650,788	
215C	: 3,638,580		: 3,663,242	3,663,242		: 3,669,696		: 3,650,789	<b>CLASS 108</b>
	: 3,638,581		: 3,664,852	3,664,852		: 3,671,276		: 3,663,282	1 : 3,653,339
	: 3,645,211		: 3,667,972	3,667,972		: 3,671,277		: 3,669,702	3,701,325
	: 3,653,332		: 3,671,274	3,671,274		: 3,672,920		: 3,672,924	2 : 3,631,820
	: 3,701,323		: 3,674,515	3,674,515		: 3,674,530	92	: 3,679,447	3,659,754
	: 3,704,671		: 3,674,516	3,674,516		: 3,677,778	95	: 3,656,979	3,687,088
218R	: 3,638,582		: 3,674,517	3,674,517		: 3,690,905	288B	: 3,635,744	3,687,089
	: 3,699,897		: 3,677,776	3,677,776		: 3,690,908		: 3,653,937	3,687,089
224.1	: 3,682,104		: 3,679,439	3,679,439		: 3,703,389		: 3,655,417	3,698,327
239	: 3,654,872		: 3,684,533	3,684,533	47R	: 3,650,778		: 3,656,981	5 : 3,643,604
	: 3,667,400		: 3,684,534	3,684,534		: 3,650,779		: 3,666,513	6 : 3,638,584
240	: 3,631,812		: 3,689,292	3,689,292		: 3,652,302		: 3,666,514	3,640,228
	: 3,633,515		: 3,697,296	3,697,296		: 3,703,388		: 3,669,703	3,641,946
	: 3,650,221		: 3,698,919	3,698,919	48	: 3,671,278	99	: 3,667,977	3,643,605
	: 3,656,437		: 3,700,469	3,700,469	49	: 3,663,244	100	: 3,702,257	3,682,108
	: 3,675,590		: 3,706,579	3,706,579	50	: 3,679,443		: 3,682,669	3,687,090
248	: 3,654,873	2	: 3,639,131	3,639,131	52	: 3,650,781	103	: 3,652,308	3,698,328
	: 3,677,191		: 3,661,598	3,661,598		: 3,652,303	104	: 3,645,750	3,638,585
253	: 3,675,591		: 3,687,694	3,687,694		: 3,663,245		: 3,647,494	9 : 3,638,585
265	: 3,669,029		: 3,700,013	3,700,013		: 3,666,414		: 3,653,936	3,682,109
282P	: 3,631,813	3	: 3,634,110	3,634,110		: 3,672,919		: 3,671,281	12 : 3,667,402
	: 3,707,126		: 3,640,736	3,640,736		: 3,681,098	105	: 3,667,978	17 : 3,688,705
282R	: 3,682,105		: 3,653,931	3,653,931		: 3,682,666	110	: 3,652,309	23 : 3,658,014
	: 3,683,820		: 3,687,695	3,687,695	53	: 3,645,761		: 3,682,670	25 : 3,665,867
	: 3,706,287	5	: 3,652,301	3,652,301		: 3,656,984	111	: 3,649,319	3,693,555
282	: 3,635,170		: 3,704,143	3,704,143		: 3,663,246	116	: 3,671,280	29 : 3,665,868
290	: 3,631,814	6	: 3,666,500	3,666,500		: 3,663,247	117	: 3,676,165	31 : 3,702,591
354	: 3,645,212	10	: 3,702,769	3,702,769		: 3,669,697		: 3,684,539	32 : 3,696,760
355	: 3,656,438	12	: 3,695,906	3,695,906		: 3,672,921	120	: 3,652,310	33 : 3,648,628
	: 3,687,087	14	: 3,666,501	3,666,501		: 3,684,536		: 3,650,790	38 : 3,683,825
358	: 3,631,815	14.5	: 3,663,243	3,663,243		: 3,687,697		: 3,661,609	39 : 3,641,947
	: 3,662,692	15AF	: 3,642,501	3,642,501	54	: 3,640,738		: 3,679,446	42 : 3,648,626
	: 3,685,458		: 3,677,777	3,677,777		: 3,647,490	122	: 3,632,361	44 : 3,633,519
360	: 3,653,333		: 3,702,256	3,702,256		: 3,647,491	123LC	: 3,632,362	3,643,606
362	: 3,645,213		: 3,706,580	3,706,580		: 3,649,311	125	: 3,653,934	3,650,223
366C	: 3,670,663	15FP	: 3,704,144	3,704,144		: 3,650,782		: 3,687,698	3,698,330
366D	: 3,667,401		: 3,707,385	3,707,385		: 3,661,601	131	: 3,697,297	50 : 3,669,031
366R	: 3,690,272	15	: 3,703,385	3,703,385		: 3,667,973	138	: 3,640,740	51 : 3,636,888
	: 3,693,554	19	: 3,640,737	3,640,737		: 3,669,698	155	: 3,655,416	3,641,948
	: 3,703,870	20	: 3,705,043	3,705,043		: 3,674,520	164	: 3,684,540	3,645,215
366	: 3,643,603		: 3,705,044	3,705,044		: 3,698,921	165	: 3,671,279	3,650,224
367	: 3,648,622	22	: 3,653,932	3,653,932		: 3,703,390	168	: 3,674,523	3,650,225
	: 3,658,011		: 3,666,502	3,666,502	55	: 3,634,112	170	: 3,640,741	3,640,745
368B	: 3,677,194		: 3,692,548	3,692,548		: 3,634,113	171	: 3,634,118	3,642,510
368R	: 3,659,533		: 3,705,045	3,705,045		: 3,649,312	176	: 3,652,312	3,647,495
	: 3,661,098	23	: 3,642,502	3,642,502		: 3,656,977		: 3,660,125	3,649,321
	: 3,675,592	30	: 3,666,503	3,666,503		: 3,658,563	177	: 3,703,392	3,649,322
	: 3,677,192		: 3,694,237	3,694,237		: 3,676,161	178	: 3,661,606	3,649,323
	: 3,677,193		: 3,694,238	3,694,238		: 3,679,444		: 3,706,700	3,650,792
368T	: 3,691,963	33	: 3,692,549	3,692,549		: 3,702,771	179	: 3,640,742	3,650,793
368	: 3,658,012	35	: 3,647,488	3,647,488		: 3,704,147	181	: 3,666,510	3,658,566
369BA	: 3,661,090	36	: 3,660,120	3,660,120	56	: 3,649,313	182	: 3,642,507	3,660,129
369A	: 3,673,968	38.22	: 3,672,918	3,672,918		: 3,649,314	183	: 3,666,508	3,663,284
	: 3,641,940	38.25	: 3,660,121	3,660,121		: 3,664,853	186	: 3,632,363	3,674,528
	: 3,650,222		: 3,660,122	3,660,122		: 3,684,537	187	: 3,647,493	3,676,167
	: 3,653,334		: 3,692,550	3,692,550	57	: 3,632,359	189	: 3,653,935	3,686,010
	: 3,665,866	38.27	: 3,674,518	3,674,518		: 3,652,304	193J	: 3,652,313	3,695,907
	: 3,673,969	38.3	: 3,656,983	3,656,983		: 3,703,391	204	: 3,663,253	3,702,773
	: 3,677,195		: 3,686,006	3,686,006	58	: 3,632,360	208	: 3,692,552	3,656,986
	: 3,678,866		: 3,692,551	3,692,551		: 3,634,114	210	: 3,666,511	3,660,130
	: 3,696,759	38.35	: 3,642,503	3,642,503		: 3,652,305	211	: 3,672,922	3,690,906
	: 3,704,672		: 3,666,504	3,666,504		: 3,652,306	212	: 3,664,855	3,655,418
369B	: 3,645,214	38.7	: 3,704,145	3,704,145		: 3,663,248	213	: 3,635,741	3,642,511
	: 3,678,865	38.8	: 3,655,414	3,655,414		: 3,667,974		: 3,637,407	3,660,131
	: 3,680,491	38.9	: 3,676,160	3,676,162		: 3,676,162		: 3,650,787	3,661,610
	: 3,701,324	39DV	: 3,642,504	3,642,504		: 3,676,163		: 3,666,512	3,674,529
376	: 3,636,887		: 3,647,489	3,647,489		: 3,677,779		: 3,705,046	3,686,011
	: 3,641,941		: 3,677,785	3,677,785		: 3,698,922	214	: 3,706,584	3,690,907
	: 3,641,942		: 3,681,097	3,681,097	59	: 3,635,740	241	: 3,676,166	3,642,512
	: 3,648,623		: 3,681,102	3,681,102	62	: 3,698,923	243	: 3,674,524	3,642,513
	: 3,680,492		: 3,689,293	3,689,293	63	: 3,684,538	244	: 3,661,605	3,644,131
	: 3,699,898		: 3,700,471	3,700,471	65	: 3,640,739	254	: 3,681,099	3,645,765
377	: 3,631,816	39DY	: 3,635,739	3,635,739		: 3,642,505	265	: 3,707,387	3,660,132
	: 3,664,270	39R	: 3,637,406	3,637,406		: 3,652,307	268	: 3,667,979	3,660,133
	: 3,677,196		: 3,639,132	3,639,132		: 3,667,975	270	: 3,644,130	3,676,168
	: 3,678,867		: 3,649,309	3,649,309	67	: 3,649,315		: 3,702,772	3,692,553
	: 3,670,664		: 3,660,123	3,660,123		: 3,656,978	271	: 3,660,128	3,660,134
378	: 3,677,197		: 3,660,124	3,660,124		: 3,682,667		: 3,663,254	3,661,611
390	: 3,633,516		: 3,666,505	3,666,505	69	: 3,650,783	272	: 3,661,607	3,663,285



[illegible]

CLASS 114—Con.		3,703,211	124B	: 3,670,692	10	: 3,639,135	3,677,790	3,672,935
206R	: 3,659,544	35	: 3,636,910	124R	: 3,695,215	3,639,136	3,679,451	3,674,535
	3,661,113		3,651,779		3,701,333	3,667,982	3,681,109	3,684,552
	3,682,125		3,654,889	124	: 3,633,534	3,671,283	3,690,915	3,689,302
	3,685,479		3,673,978		3,636,918	3,649,325	3,692,555	3,669,747
	3,690,285		3,678,879		3,643,622	3,677,788	3,695,910	3,682,684
	3,695,207		3,685,481		3,654,891	3,632,367	3,698,927	3,694,247
208A	: 3,651,777	37	: 3,662,702		3,678,885	3,653,938	3,653,939	3,705,049
	3,656,448		3,688,732		3,690,287	3,667,983	3,657,009	Re:27,490
208R	: 3,672,321	39	: 3,650,239		3,691,985	3,681,105	3,667,986	3,640,751
210	: 3,635,187	41HT	: 3,688,733	125	: 3,641,966	3,694,241	3,676,177	3,642,515
	3,675,608	41R	: 3,683,841	128	: 3,645,227	3,697,300	3,677,791	3,652,319
	3,704,680		3,693,576	129A	: 3,698,353	3,632,368	3,681,111	3,667,987
211	: 3,695,208	41	: 3,641,965	129L	: 3,641,967	3,632,369	3,681,111	3,671,290
218	: 3,650,236		3,648,645		3,699,915	3,645,769	3,672,931	3,672,930
	3,677,214	42	: 3,658,028	129R	: 3,633,535	3,656,989	3,703,401	3,679,453
219	: 3,641,963	49	: 3,659,548		3,691,987	3,671,282	3,637,413	3,687,708
	3,688,728	63	: 3,656,450	129	: 3,654,892	3,676,170	3,639,138	3,697,303
	3,690,280	70	: 3,636,911		3,673,979	3,682,676	3,649,328	3,703,399
	3,693,572		3,646,905		3,691,986	3,687,702	3,653,941	3,703,400
	3,693,573		3,693,577	132	: 3,680,524	3,687,703	3,672,932	3,639,139
	3,693,574		3,702,106	133	: 3,641,968	3,649,326	3,684,546	3,647,505
221A	: 3,701,331		3,703,877	134	: 3,693,580	3,660,136	3,697,301	3,647,506
221	: 3,665,887			135	: 3,677,221	3,669,705	3,707,396	3,649,331
222	: 3,638,600	CLASS 116			3,680,525	3,672,927	3,649,329	3,661,613
	3,685,477	8	: 3,659,549	137A	: 3,643,624	3,676,171	3,676,176	3,663,259
	3,705,565		3,695,212	137	: 3,643,623	3,687,704	3,700,479	3,697,304
229	: 3,669,055	20	: 3,704,683		3,701,334	3,687,705	3,653,943	3,702,259
230	: 3,636,908	28A	: 3,648,646	148	: 3,683,845	3,690,911	3,676,175	3,703,402
	3,659,545	28R	: 3,703,152	173	: 3,640,242	3,694,242	3,690,916	3,632,380
	3,670,686	28	: 3,636,912		3,675,615	3,700,477	3,690,947	3,650,800
	3,675,609		3,664,291		3,675,616	3,632,370	3,707,395	3,632,381
	3,675,610		3,672,323		3,678,886	3,640,746	3,679,452	3,632,382
	3,683,838		3,683,842	174	: 3,680,526	3,645,770	3,632,373	3,635,730
	3,688,729		3,695,213		3,706,297	3,647,499	3,632,374	3,647,507
	3,695,209	33	: 3,661,115	CLASS 117		3,650,797	3,632,375	3,647,508
	3,703,151	34R	: 3,680,523			3,652,315	3,645,772	3,649,330
	3,703,875	34	: 3,662,703	.5	: 3,694,240	3,655,419	3,645,773	3,649,332
235WS	: 3,750,237		3,670,688	1	: 3,679,448	3,666,518	3,663,292	3,660,139
235A	: 3,640,238	40	: 3,668,070		3,679,449	3,666,519	3,669,709	3,667,988
	3,667,418	63P	: 3,675,613	1.7	: 3,632,364	3,666,518	3,672,933	3,667,989
	3,683,839		3,699,913		3,677,786	3,666,519	3,674,534	3,667,990
235B	: 3,638,601	65	: 3,705,566		3,682,673	3,672,928	3,676,178	3,672,934
	3,645,224		3,643,620		3,686,014	3,674,532	3,682,679	3,677,793
	3,648,642		3,682,129	2TC	: 3,650,794	3,681,106	3,684,547	3,706,595
	3,672,322	67A	: 3,696,775		3,664,869	3,681,107	3,684,548	3,671,288
	3,680,520	67R	: 3,669,059		3,704,150	3,682,677	3,687,707	3,692,557
	3,688,730		3,691,980	2R	: 3,667,981	3,682,678	3,690,912	3,690,918
	3,698,348	67	: 3,678,880		3,677,787	3,690,912	3,695,911	3,695,911
	3,703,876		3,703,878		3,684,543	3,695,909	3,697,302	3,697,302
	3,704,681	70	: 3,645,226		3,697,298	3,698,926	3,700,480	3,632,383
235R	: 3,633,532		3,646,906		3,698,925	3,701,673	3,702,258	3,632,384
	3,645,225		3,656,451	2	: 3,652,314	3,703,395	3,702,258	3,679,454
	3,650,238		3,662,704		3,705,047	3,707,389	3,704,154	3,644,134
	3,651,778		3,672,325	3	: 3,645,766	3,707,390	3,702,775	3,647,509
	3,659,546		3,677,218		3,676,169	3,707,391	3,660,138	3,649,333
	3,698,349		3,678,881		3,679,450	3,637,411	3,677,792	3,655,421
240R	: 3,654,888		3,691,981		3,697,299	3,687,706	3,632,376	3,677,794
	3,656,447		3,691,982		3,705,048	3,632,371	3,681,112	3,690,920
			3,698,351	3.1	: 3,635,746	3,632,372	3,694,244	3,698,928
CLASS 115			3,703,879		3,684,544	3,640,747	3,694,245	3,698,930
.5R	: 3,648,643	80	: 3,677,219	3.4	: 3,632,365	3,647,500	3,704,155	3,645,774
1B	: 3,643,618	86	: 3,690,286		3,656,987	3,650,798	3,634,120	3,653,946
	3,661,114		3,698,352		3,666,516	3,667,984	3,647,502	3,655,422
1R	: 3,682,126	106	: 3,667,419		3,684,545	3,669,706	3,653,944	3,658,568
	3,680,521	109	: 3,640,241	3.6	: 3,669,704	3,669,707	3,658,567	3,661,615
	3,688,731	112	: 3,670,689	4	: 3,632,366	3,671,284	3,682,683	3,682,685
	3,698,350		3,670,690		3,663,289	3,676,172	3,692,556	3,639,140
1	: 3,646,904	114AD	: 3,678,882		3,687,699	3,676,173	3,632,377	3,661,616
6.1	: 3,635,188	114AH	: 3,688,734	5.1	: 3,644,132	3,703,396	3,632,378	3,666,526
	3,685,480	114O	: 3,678,883		3,645,767	3,706,588	3,634,121	3,632,385
	3,695,210	114R	: 3,636,913		3,650,795	3,652,317	3,637,414	3,672,936
9	: 3,656,449		3,643,621		3,660,135	3,661,612	3,640,750	3,682,686
12R	: 3,646,903		3,648,647		3,686,013	3,666,520	3,642,514	3,647,511
	3,669,056		3,662,705		3,687,700	3,667,985	3,649,357	3,664,859
	3,675,611		3,685,482		3,702,774	3,677,789	3,653,945	3,676,179
	3,675,612		3,691,983		3,703,394	3,692,554	3,663,256	3,677,795
12	: 3,641,964	114	: 3,633,533	5.3	: 3,666,531	3,649,327	3,669,710	3,682,759
	3,658,026		3,635,189	5.4	: 3,639,143	3,690,913	3,669,711	3,635,748
16	: 3,677,215		3,638,602	5.5	: 3,647,497	3,704,153	3,669,712	3,705,050
18B	: 3,687,101		3,650,240		3,656,988	3,672,929	3,682,680	3,632,386
18R	: 3,669,058		3,662,706		3,672,925	3,637,412	3,682,681	3,647,510
	3,670,687		3,664,292	6	: 3,637,408	3,639,137	3,684,549	3,644,135
18	: 3,631,833		3,683,843		3,687,701	3,653,940	3,695,912	3,652,320
	3,658,027		3,656,452		3,690,909	3,666,521	3,703,397	3,632,387
19	: 3,682,127		3,682,130		3,706,589	3,676,174	3,703,398	3,632,388
	3,683,840		3,693,579	7	: 3,637,409	3,690,914	3,635,747	3,634,123
20	: 3,664,290	115.5	: 3,636,914		3,639,134	3,674,533	3,647,503	3,634,124
23	: 3,680,522		3,651,780		3,663,288	3,694,243	3,666,524	3,639,141
24	: 3,643,619		3,696,776		3,666,517	3,640,749	3,669,713	3,644,136
24.1	: 3,677,216		3,704,684		3,674,531	3,700,478	3,671,287	3,647,512
26	: 3,648,644	116	: 3,691,984		3,690,910	3,644,133	3,684,550	3,647,513
	3,695,211	118	: 3,675,614		3,704,151	3,665,522	3,689,301	3,647,514
26.3	: 3,704,682		3,677,220	8	: 3,637,410	3,665,523	3,647,504	3,650,801
27	: 3,640,239		3,699,914		3,645,768	3,669,708	3,674,538	3,650,803
28	: 3,640,240	119	: 3,670,691		3,647,498	3,681,108	3,682,682	3,653,947
31	: 3,677,217		3,683,844		3,650,796	3,640,748	3,684,551	3,663,260
34R	: 3,631,834		3,690,295		3,660,347	3,645,771	3,686,015	3,664,860
	3,636,909		3,701,332		3,663,290	3,649,359	3,694,246	3,666,527
	3,659,547	120	: 3,635,190		3,672,926	3,650,799	3,632,379	3,669,714
	3,669,057	121	: 3,638,603		3,682,675	3,652,318	3,663,257	3,671,289
	3,682,128		3,654,890		3,695,908	3,653,942	3,663,258	3,672,937
	3,693,575		3,675,620	8.5	: 3,681,103	3,656,991	3,664,858	3,672,940
			3,678,884	9	: 3,649,324	3,660,137	3,666,525	



CLASS 117—Con.		3,658,570	76T	3,635,749	3,690,931	3,684,563	3,666,543
		3,687,710		3,637,417	3,692,561	3,698,938	3,669,725
3,674,536	65.2	3,642,516		3,661,623	3,692,562	3,632,410	3,671,304
3,676,180		3,653,948		3,663,268	3,632,401	3,666,537	3,681,124
3,676,181		3,658,571		3,681,104	3,647,522	3,642,523	3,681,126
3,681,114		3,697,308		3,686,021	3,647,523	3,647,526	3,690,941
3,684,554		3,700,483		3,690,925	3,664,862	3,671,298	3,694,256
3,684,572	66	3,653,949		3,692,559	3,671,296	3,672,974	3,695,926
3,686,016		3,679,457		3,695,924	3,672,945	3,671,299	3,697,316
3,686,017	68	3,634,126		3,697,310	3,684,558	3,637,424	3,703,409
3,686,018		3,639,146		3,698,935	3,690,929	3,639,153	3,703,410
3,689,303		3,656,996	76	3,650,810	3,690,930	3,644,139	3,658,579
3,694,249		3,661,621		3,658,574	3,704,158	3,649,341	3,666,544
3,695,915		3,663,264		3,663,266	3,632,402	3,650,817	3,667,999
3,695,917		3,676,184		3,671,294	3,640,761	3,661,627	3,671,303
3,695,918		3,687,712		3,676,190	3,650,814	3,671,300	3,681,060
3,697,305		3,690,923	77	3,676,191	3,669,722	3,672,975	3,682,692
3,697,306	68.5	3,655,424		3,690,926	3,702,260	3,702,781	3,687,720
3,700,481		3,676,185	83	3,649,336	3,655,425	3,702,782	3,637,426
3,701,675		3,679,458	93	3,639,150	3,694,254	3,703,406	3,649,345
3,704,156		3,687,714		3,652,322	3,635,752	3,681,120	3,652,328
47H : 3,705,051		3,690,924		3,674,543	3,644,138	3,681,121	3,703,407
47R : 3,650,802		3,704,157		3,694,252	3,663,272	3,634,129	3,644,142
3,658,569	69	3,650,807	93.1CD	3,660,142	3,677,805	3,644,140	3,692,569
3,660,140		3,656,995	93.1GD	3,663,265	3,672,946	3,677,809	3,692,568
3,686,019		3,667,992		3,666,533	3,681,119	3,664,864	3,700,491
3,695,916		3,676,186		3,687,716	3,707,400	3,657,003	3,637,427
3,698,931		3,679,459	93.1PF	3,640,757	3,681,118	3,697,314	3,639,154
47 : 3,640,752		3,695,920		3,658,572	3,658,575	3,700,490	3,639,155
3,655,423		3,701,678		3,669,719	3,684,559	3,634,130	3,647,527
3,679,455	70A	3,676,187		3,674,544	3,692,564	3,666,538	3,655,420
49 : 3,632,389		3,677,796		3,679,460	3,702,779	3,676,200	3,682,694
3,634,125		3,700,484	93.1R	3,677,799	3,653,951	3,702,262	3,703,588
3,650,804	70B	3,640,754	93.1	3,642,519	3,677,806	3,681,123	3,661,630
3,666,528	70C	3,689,305	93.2	3,705,819	3,700,495	3,660,147	3,681,129
3,674,537	70R	3,663,720	93.3	3,632,398	3,702,780	3,635,754	3,632,418
3,701,676	71M	3,640,755		3,684,557	3,672,947	3,676,201	3,637,428
3,705,817		3,642,517	93.31	3,632,399	3,658,576	3,684,564	3,655,433
50 : 3,652,321		3,647,517		3,632,400	3,677,807	3,690,936	3,660,150
3,666,529		3,677,797		3,635,750	3,657,001	3,632,412	3,660,152
3,667,991		3,700,485		3,637,419	3,684,560	3,632,413	3,663,274
3,694,250		3,705,818		3,647,520	3,642,521	3,635,755	3,677,811
3,700,482	71R	3,639,639		3,649,337	3,669,723	3,671,301	3,682,693
51 : 3,639,142		3,645,777		3,650,811	3,698,936	3,676,202	3,682,695
52 : 3,695,919		3,647,518		3,650,812	3,632,403	3,682,690	3,703,197
53 : 3,632,390		3,647,519		3,650,813	3,677,808	3,690,937	3,632,419
3,669,715		3,676,188		3,656,999	3,686,023	3,697,315	3,632,420
3,698,943		3,687,713		3,660,143	3,705,821	3,658,578	3,632,421
3,707,214		3,698,929		3,660,144	3,667,998	3,690,938	3,632,422
54 : 3,639,148		3,700,486		3,660,145	3,676,197	3,649,342	3,634,117
3,661,617	72	3,632,393		3,660,371	3,676,198	3,671,302	3,645,780
3,666,530		3,632,394		3,664,861	3,679,462	3,698,942	3,649,346
3,671,291		3,632,395		3,669,720	3,635,753	3,676,203	3,655,432
3,672,939		3,637,416		3,671,295	3,687,718	3,704,159	3,660,151
3,686,020		3,642,518		3,674,545	3,634,116	3,635,756	3,661,629
3,689,304		3,650,808		3,676,192	3,642,522	3,632,414	3,666,545
3,690,921		3,653,950		3,676,195	3,637,423	3,666,539	3,668,000
56 : 3,639,144		3,667,993		3,677,800	3,645,779	3,681,122	3,671,305
3,656,993		3,669,717		3,679,461	3,649,339	3,706,591	3,672,977
3,674,539		3,669,718		3,686,022	3,655,428	3,637,425	3,677,810
3,674,540		3,674,542		3,689,307	3,658,577	3,676,204	3,679,468
3,677,802		3,682,687		3,689,308	3,660,146	3,679,464	3,681,127
3,697,307		3,692,558		3,689,309	3,666,536	3,632,415	3,687,721
57 : 3,690,922		3,695,921		3,689,310	3,669,724	3,660,148	3,690,942
59 : 3,663,261		3,697,309		3,690,927	3,672,948	3,650,818	3,701,680
60 : 3,676,182		3,697,311		3,692,560	3,673,006	3,653,961	3,704,160
61 : 3,644,137		3,698,933		3,694,253	3,690,932	3,690,939	3,644,143
62 : 3,637,415		3,700,487		3,695,925	3,692,565	3,652,326	3,669,726
3,639,145		3,702,777		3,697,312	3,692,566	3,679,465	3,671,306
3,647,515		3,703,404		3,701,679	3,700,489	3,640,763	3,684,567
3,656,994		3,705,052		3,705,820	3,702,261	3,653,952	3,655,429
3,661,618		3,706,592	93.4R	3,676,194	3,632,404	3,644,141	3,655,434
3,669,716		3,707,397	93.4	3,639,151	3,632,405	3,661,628	3,632,423
3,671,292		3,707,398		3,645,778	3,650,815	3,702,783	3,658,580
3,672,941		3,707,399	93.42	3,637,420	3,652,324	3,655,431	3,668,001
3,674,541	73	3,639,147	94	3,635,751	3,637,421	3,679,466	3,671,307
3,692,567		3,652,316		3,642,520	3,652,325	3,706,593	3,684,568
3,694,251		3,656,997		3,661,624	3,655,430	3,707,394	3,689,313
62.1 : 3,649,335	74	3,671,293		3,667,995	3,632,406	3,642,524	3,705,822
3,663,262	75	3,650,809		3,674,546	3,640,762	3,666,540	3,652,329
3,677,798		3,655,426		3,676,193	3,647,524	3,679,467	3,672,978
62.2 : 3,632,391		3,656,998		3,677,801	3,663,273	3,649,343	3,639,156
3,640,753		3,661,622		3,677,803	3,690,933	3,653,953	3,639,157
3,649,334		3,671,285		3,689,311	3,690,934	3,698,939	3,653,955
3,650,805		3,681,117		3,689,312	3,694,255	3,672,976	3,653,956
3,650,806		3,702,778		3,700,488	3,632,407	3,697,317	3,655,435
3,661,619	76A	3,640,756	95	3,647,521	3,637,422	3,690,940	3,671,308
3,661,620		3,663,269		3,669,721	3,679,463	3,684,565	3,674,548
3,672,942	76F	3,637,418	96	3,640,758	3,703,405	3,687,719	3,677,812
3,702,776		3,639,149		3,676,196	3,650,816	3,666,541	3,706,594
63 : 3,645,775		3,660,141		3,697,313	3,676,199	3,652,327	3,655,436
3,663,263		3,666,532	97	3,640,759	3,690,935	3,707,401	3,676,205
3,672,943		3,672,944		3,649,338	3,706,590	3,653,954	3,694,257
3,679,456		3,695,922		3,652,323	3,649,340	3,660,149	3,676,206
3,684,553		3,695,923		3,657,000	3,661,626	3,632,416	3,686,024
3,684,556		3,704,162		3,666,534	3,682,689	3,632,417	3,689,314
64C : 3,681,116	76P	3,632,396		3,667,996	3,684,561	3,649,344	3,705,053
3,687,711		3,655,427		3,690,928	3,684,562	3,666,542	3,686,025
3,703,403		3,658,573	98	3,663,270	3,647,525	3,674,547	3,645,781
64R : 3,632,392		3,663,267		3,666,535	3,632,408	3,681,125	3,653,957
3,676,183		3,667,994		3,667,997	3,632,409	3,684,566	3,657,002
3,681,115		3,676,189	99	3,640,760	3,639,152	3,642,525	3,681,128
3,687,709		3,698,934	100A	3,663,271	3,671,297	3,650,819	3,686,026
64 : 3,645,776		3,707,393		3,677,804	3,698,937	3,650,820	3,694,258
3,647,516	76R	3,687,715		3,687,717	3,632,411	3,660,582	3,661,631



CLASS 117—Con.		3,672,982	215	3,632,438	237	3,679,476	3,678,888	320	3,659,555
		3,674,549		3,632,439		3,642,533	3,683,847		3,670,696
		3,676,210		3,639,162		3,655,441	3,688,737	323	3,648,652
143A	3,677,813	3,679,471		3,645,784		3,674,554	3,690,289		3,654,898
	3,637,429	3,681,132		3,668,004		3,676,216	3,690,290	324	3,662,710
	3,637,430	3,681,133		3,668,005		3,703,411	3,696,779	326	3,695,226
	3,661,632	3,682,699		3,672,988	238	3,681,138	3,703,155	400	3,636,923
	3,676,207	3,692,571		3,677,815	239	3,645,787	3,704,987	402	3,678,891
	3,681,130	3,692,572		3,690,945		3,645,788	3,641,973	405	3,687,104
	3,681,131	3,698,944	216	3,671,317		3,647,541	3,656,454		3,687,105
144	3,649,347	3,698,945		3,679,475		3,676,217	3,662,708	406	3,638,608
	3,663,275	3,700,493	217	3,639,163		3,700,500	3,678,589	407	3,693,588
148	3,661,633	3,701,682		3,642,530		3,704,167	3,683,848	408	3,670,697
	3,669,727	3,706,597		3,645,785	240	3,639,167	3,699,917	410	3,690,297
149	3,702,784	3,707,392		3,649,354		3,653,962	3,705,567	411	3,651,782
152	3,639,158	3,707,402		3,649,355		3,689,317	3,690,291	412	3,698,355
	3,649,348	3,639,161	202	3,649,356		3,702,263	3,698,354		3,641,978
154	3,682,696	3,700,494		3,650,825	333	3,671,286	3,645,230	415	3,645,232
155UA	3,632,424	3,644,144	205	3,650,826	461FA	3,681,113	3,659,552		3,665,890
	3,632,425	3,645,782		3,660,158			3,667,424		3,631,836
	3,637,431	3,686,027		3,663,280			3,693,582		3,677,227
	3,647,528	3,694,259	206	3,666,550			3,693,583		3,707,137
	3,660,153	3,668,002	210	3,669,734			3,695,217	416	3,648,653
	3,702,785	3,694,260		3,674,552	2	3,645,228	3,635,192		3,673,984
155VA	3,700,492	3,647,531	211	3,674,553		3,650,241	3,638,604	419	3,654,899
155L	3,650,821	3,671,311		3,676,214		3,675,617	3,654,896	421	3,643,627
155R	3,649,349	3,677,814		3,677,814		3,682,131	3,669,067		3,675,622
156	3,671,310	3,682,700		3,692,576		3,687,102	3,680,528	422	3,677,228
	3,682,733	3,692,573		3,697,321		3,688,735	3,683,849	423	3,675,623
158	3,632,426	3,698,946		3,704,166		3,702,107	3,693,584		3,701,336
	3,653,958	3,700,496	218	3,632,440		3,703,880	3,695,218	425	3,670,698
160R	3,649,350	3,705,054		3,632,441	3	3,641,969	3,695,219		3,696,781
	3,664,865	Re.27,287		3,640,766		3,695,216	3,638,605	426	3,638,609
	3,690,944	3,632,433		3,642,531	5	3,641,970	3,645,231	429	3,648,654
161KP	3,664,863	3,632,434		3,650,827		3,664,293	3,669,066		3,648,655
	3,692,570	3,632,435		3,652,333		3,670,693	3,699,918	54	3,704,686
	3,701,681	3,632,436		3,657,008		3,696,777	3,699,919	56	3,678,893
	3,705,823	3,635,758		3,666,551		3,706,298	3,705,568	57	3,633,540
161UA	3,661,634	3,635,759		3,695,929	6	3,633,536	3,643,626	58	3,633,541
	3,669,728	3,640,764		3,707,403		3,659,550	3,665,888		3,675,624
	3,669,729	3,640,765	219	3,632,442		3,661,116	3,690,292	59	3,682,135
161UC	3,634,131	3,642,527		3,672,992		3,667,420	3,695,220	61	3,631,837
	3,676,209	3,642,528	221	3,634,135		3,673,980	3,688,738	62	3,678,887
161UN	3,632,428	3,642,529		3,645,786		3,673,981	3,635,193	63	3,678,892
	3,647,529	3,645,783		3,653,960		3,690,288	3,667,425		3,688,740
161UT	3,637,432	3,647,532	222	3,639,164		3,691,988	3,670,695		3,693,589
161UZ	3,679,469	3,647,533		3,687,723		3,703,154	3,672,324	505	3,633,542
161ZB	3,632,427	3,647,534	224	3,634,136		3,704,685	3,677,224		3,651,783
	3,655,437	3,647,535		3,639,640	7	Re.27,480	3,678,890		3,665,889
	3,676,208	3,649,353		3,669,735		3,635,191	3,685,484	620	3,682,136
161C	3,639,160	3,650,824		3,672,989		3,651,781	3,687,103		3,695,228
161	3,639,159	3,652,332	225	3,692,577		3,653,356	3,690,293	621	3,633,543
167	3,682,697	3,655,439	226	3,669,736		3,658,029	3,699,068	64	3,687,106
168	3,658,998	3,660,157		3,706,695		3,658,030	3,638,606	69	3,641,976
	3,682,688	3,661,635	227	3,632,443		3,662,707	3,654,897		3,678,894
169A	3,706,596	3,661,638		3,635,761		3,664,294	3,696,780	625	3,638,612
169R	3,634,132	3,663,279		3,637,435		3,667,421	3,677,226	627	3,664,297
	3,658,581	3,664,868		3,639,165		3,669,060	3,685,487	629	3,633,544
200	3,642,526	3,666,548		3,647,536		3,669,061	3,633,538	76	3,636,924
	3,660,154	3,666,549		3,647,537		3,677,222	3,683,850	100	3,640,246
	3,669,730	3,668,003		3,655,440		3,680,527	3,669,069	102	3,646,909
	3,679,470	3,669,732		3,666,552		3,682,132	3,669,070		3,670,699
	3,682,698	3,669,733		3,669,737		3,693,581	3,693,585	104	3,690,298
201	3,632,429	3,671,312		3,692,578		3,707,134	3,701,335		3,691,991
	3,632,430	3,671,313	228	3,632,444	8	3,636,916	3,705,569	105	3,656,455
	3,632,431	3,672,983		3,666,555		3,641,971	3,641,971	107	3,638,610
	3,632,432	3,672,984		3,689,315		3,672,326	3,691,992		3,651,784
	3,634,134	3,672,985	229	3,666,553		3,680,529	3,690,294	112	3,661,118
	3,635,757	3,672,986	230	3,658,587	9	3,636,917	3,675,621	117	3,670,700
	3,637,433	3,672,987		3,666,554		3,641,972	3,675,621	122	3,698,357
	3,637,434	3,674,550		3,672,990		3,664,295	3,648,650	123	3,631,838
	3,647,530	3,674,551		3,676,215		3,669,062	3,667,426		3,633,545
	3,649,351	3,676,211		3,681,136		3,696,778	3,683,851	126	3,635,195
	3,649,352	3,676,212		3,687,724		3,699,916	3,648,651	202	3,635,196
	3,650,822	3,676,213		3,700,498		3,703,881	3,682,133		3,636,925
	3,650,823	3,679,472		3,702,788	10	3,677,223	3,695,223	203	3,636,926
	3,652,330	3,679,473	231	3,668,006	13	3,669,063	3,688,739	207	3,638,611
	3,652,331	3,681,134	232	3,669,738		3,654,894	3,695,222		3,638,613
	3,653,959	3,681,135		3,686,030	19	3,648,648	3,633,539	208	3,638,614
	3,655,438	3,684,569		3,701,683	24	3,640,243	3,640,244	212	3,640,247
	3,657,004	3,686,028	233	3,642,532		3,670,694	3,695,223	217	3,640,248
	3,657,005	3,687,722	234	3,639,166	31	3,648,649	3,672,328	221	3,640,249
	3,657,006	3,690,943		3,640,767	31.5	3,675,618	3,688,736		3,641,977
	3,657,007	3,692,574		3,647,538	32	3,703,882	3,690,296	227	3,641,979
	3,658,582	3,695,927		3,663,278	33	3,683,846	3,695,225	239	3,641,980
	3,658,583	3,695,928		3,686,031	34	3,667,422	3,636,920	243	3,641,981
	3,658,584	3,697,318		3,687,726	35	3,691,990	3,707,135	244	3,643,628
	3,658,585	3,697,319		3,689,316	37	3,636,918	3,650,242	246	3,643,629
	3,658,586	3,698,940		3,697,320	39	3,669,064	3,664,296		3,646,910
	3,660,155	3,698,941		3,697,322	47	3,631,835	3,638,607	249	3,648,656
	3,660,156	3,698,947		3,697,323	48	3,633,537	3,636,921	259	3,648,657
	3,661,636	3,700,497	235	3,634,137		3,636,919	3,640,245		3,648,658
	3,661,637	3,702,786		3,647,539		3,641,974	3,659,553	261	3,654,900
	3,663,276	3,703,408		3,647,540		3,643,625	3,636,922	264	3,654,901
	3,663,277	3,704,163		3,649,358		3,645,229	3,646,907		3,654,902
	3,664,866	3,704,164		3,650,828		3,654,895	3,669,071		3,659,556
	3,664,867	3,704,165		3,672,991		3,656,453	3,682,134	265	3,662,711
	3,666,546	3,705,055		3,677,817		3,658,032	3,635,194	301	3,664,298
	3,666,547	3,632,437	213	3,681,137		3,659,551	3,707,136	303	3,664,299
	3,669,693	3,635,760		3,687,725		3,661,117	3,646,908	304	3,664,300
	3,669,731	3,661,639		3,690,946		3,667,423	3,693,587		3,665,891
	3,671,309	3,671,310		3,694,261		3,669,065	3,650,243	308	3,667,427
	3,672,979	3,692,575		3,700,499		3,672,327	3,659,554	314	3,667,428
	3,672,980	3,698,948		3,704,152		3,673,983	3,658,033	318	3,669,072
	3,672,981	3,702,787	236	3,652,334		3,675,619	3,662,709		3,669,073

CLASS 118—Con.		3,693,592	120	: 3,648,664	3,685,498	45	: 3,638,623	3,675,633
		3,699,924		: 3,678,903	3,688,748	46R	: 3,643,638	3,677,239
3,670,701	17	: 3,635,197	121	: 3,658,037	3,692,001	48R	: 3,633,552	3,678,909
3,672,329		3,641,983		: 3,703,160	3,696,797		: 3,682,147	3,680,534
3,672,330		3,651,786	146	: 3,677,232	3,698,364	51R	: 3,692,005	3,682,151
3,673,985		3,662,712	157	: 3,669,078	3,699,929	52M	: 3,667,432	3,702,110
3,678,895		3,672,332		: 3,677,233	3,703,163		: 3,678,905	3,702,111
3,678,896		3,683,857	159	: 3,699,928	8.11	: 3,692,002	52R	: 3,673,990
3,678,897		3,695,232			3,703,885	55VE	: 3,692,006	3,703,164
3,682,137		3,698,360	CLASS 121		8.13	: 3,683,868	55R	: 3,648,671
3,683,852		3,702,109			8.31	: 3,640,252	58A	: 3,673,991
3,685,485	18	: 3,645,234	990	: 3,670,677	8.35	: 3,677,235	65PD	: 3,695,239
3,685,486		3,654,904			8.39	: 3,693,600	65A	: 3,707,143
3,685,488		3,658,031	CLASS 122		8.41	: 3,688,749	65E	: 3,695,238
3,687,107		3,662,713			3,693,601	65R	: Re.27,367	3,662,723
3,687,109		3,662,714	1	: 3,664,307	3,699,930	70R	: 3,675,630	3,662,724
3,691,993		3,664,302	2	: 3,643,633	8.43	: 3,682,143	71R	: 3,641,987
3,695,224		3,690,301		: 3,682,139	8.45	: 3,636,930	73A	: 3,695,240
3,696,782		3,699,925	4D	: 3,645,237		3,705,570	73R	: 3,687,118
3,696,783	19	: 3,635,198		: 3,648,666	8.47	: 3,670,705	73V	: 3,690,304
3,696,784		3,673,987		: 3,659,559	18A	: 3,665,896	75B	: 3,633,553
3,696,785		3,695,233		: 3,687,115	25B	: 3,665,897	78B	: 3,667,433
3,698,356		3,703,159		: 3,696,793	25L	: 3,631,843		3,704,695
3,699,920	20	: 3,631,839	4R	: 3,648,665	27GE	: 3,687,119	90.12	: 3,683,874
3,701,337		3,650,245		: 3,651,788	30C	: 3,641,986	90.15	: 3,683,875
3,702,108	21	: 3,696,791	6A	: 3,662,716	32AE	: 3,662,721		3,685,499
3,703,157	22	: 3,704,688		: 3,665,893	32AH	: 3,648,669	90.16	: 3,641,988
3,707,138		3,707,141	6R	: 3,675,628	32EA	: 3,636,931	90.17	: 3,633,555
3,707,139	23	: 3,643,631	7R	: 3,662,717		3,643,635	90.18	: 3,633,554
641 : 3,673,982		3,696,792		: 3,673,988		3,645,240	90.19	: 3,638,624
642 : 3,645,233	26	: 3,678,901		: 3,704,699		3,646,914	90.22	: 3,664,312
	27	: 3,685,492	11	: 3,690,302		3,646,915	90.27	: 3,633,556
CLASS 119		3,703,884	13A	: 3,638,619		3,646,916		3,658,038
1	: 3,636,927	3,633,548	17	: 3,707,142		3,646,917		3,661,127
3,648,659		3,662,715	32	: 3,651,789		3,646,918		3,672,338
3,653,357		3,680,530		: 3,653,363		3,651,791	90.33	: 3,699,933
3,656,456		3,685,493		: 3,662,718		3,651,792	90.35	: 3,704,696
3,656,457		3,699,926		: 3,683,866		3,653,365	90.38	: 3,667,434
3,672,331	29	: 3,665,892		: 3,693,597		3,654,905	90.42	: 3,699,934
3,675,625		3,687,112		: 3,706,301		3,659,563	90.45	: 3,656,461
3,687,110	32	: 3,691,996	33	: 3,704,691		3,659,565	90.47	: 3,695,241
3,688,741	44	: 3,669,079	34	: 3,661,123		3,661,126	90.51	: 3,678,906
3,688,742	48	: 3,650,246	115	: 3,638,620		3,662,720	90.52	: 3,683,876
3,690,299		3,685,494	136R	: 3,669,079		3,664,311	90.55	: 3,665,898
3,693,590	51R	: 3,645,235		: 3,683,867		3,665,899	90.57	: 3,665,899
3,696,786		3,688,743		: 3,698,362		3,665,900		3,670,707
3,696,787	51	: 3,638,617	140R	: 3,638,621		3,665,901	97B	: 3,631,844
3,703,158		3,646,911		: 3,685,496		3,669,080		3,667,435
2	: 3,658,034	3,651,787	149	: 3,631,842		3,669,081		3,669,083
3,669,074		3,664,303		: 3,664,308		3,670,706		3,675,632
3,673,986		3,677,230		: 3,672,336		3,672,345		3,677,237
3,678,899	51.11	: 3,648,660	156	: 3,672,337		3,673,989		3,682,148
3,682,138		3,678,902	161	: 3,704,692		3,677,236		3,683,877
3,685,489		3,688,744	182R	: 3,638,622		3,678,904		3,688,752
3,687,111		3,698,361		: 3,651,790		3,680,532		3,690,305
3,696,788	51.12	: 3,631,840	235G	: 3,645,238		3,682,144		3,702,603
3,698,358		3,638,618		: 3,688,746		3,682,145	98	: 3,659,570
3	: 3,653,358	3,646,912	235R	: 3,633,550		3,683,869		3,692,007
3,661,119		3,653,360		: 3,650,248		3,683,870	100	: 3,699,207
3,678,898	51.13	: 3,646,913		: 3,662,719		3,683,871	102R	: 3,693,603
3,683,853		3,658,036		: 3,675,629		3,685,526	102	: 3,636,933
3,683,854		3,683,859		: 3,696,794		3,688,750		3,645,241
3,691,994	51.5	: 3,672,333		: 3,703,161		3,692,003		3,651,793
3,693,591	52AF	: 3,653,361	240A	: 3,677,234		3,699,931		3,659,571
3,698,359		3,688,745	240B	: 3,667,429		3,699,932		3,665,903
3,704,687		3,693,593	274	: 3,693,598		3,702,601		3,695,242
4	: 3,638,615	3,669,076	333	: 3,688,747		3,703,162		3,699,935
3,641,982	52B	: 3,672,334	336	: 3,664,309		3,705,571	103B	: 3,640,253
3,650,244		3,695,234	356	: 3,687,116	32SP	: 3,659,564		3,650,252
3,656,458	52R	: 3,670,702	367C	: 3,701,340		3,682,146	103E	: 3,643,639
3,675,626	52	: 3,636,928	374	: 3,665,894	32ST	: 3,658,046		3,670,708
3,678,900	53	: 3,648,661	379	: 3,664,310		3,661,125	108	: 3,685,501
3,685,490	54	: 3,643,632		: 3,680,531		3,665,902	117A	: 3,631,845
3,695,229	57	: 3,631,841	392	: 3,661,124		3,696,798		3,638,626
3,697,322	61	: 3,653,362		: 3,701,341		3,703,886		3,638,627
3,702,599		3,661,121	406ST	: 3,640,250	32VN	: 3,704,694		3,646,920
3,633,546		3,664,304		: 3,648,667	32G	: 3,677,256		3,646,921
3,638,616		3,683,861		: 3,665,895		3,690,768		3,646,922
3,651,785		3,699,927	406R	: 3,670,703		3,698,373		3,650,253
3,658,035	71	: 3,648,662		: 3,704,693	32R	: 3,695,235		3,665,904
3,664,301		3,691,997	406S	: 3,640,251	33E	: 3,633,551		3,677,238
3,668,855	72	: 3,661,122		: 3,690,303	41R	: 3,659,566		3,678,907
3,696,789		3,664,305		: 3,698,363	41.08	: 3,667,431		3,687,120
3,699,921		3,675,627	448S	: 3,670,704	41.12	: 3,659,567		3,688,753
3,706,299	72.5	: 3,669,077	451R	: 3,682,141	41.16	: 3,701,342		3,698,366
14.02 : 3,653,359	75	: 3,648,663	460	: 3,636,929	41.32	: 3,650,249		3,699,936
14.03 : 3,699,922		3,677,231	483	: 3,643,634	41.57	: 3,692,004		3,704,697
14.04 : 3,699,923	81	: 3,645,236		: 3,667,430	41.65	: 3,669,082	117R	: 3,680,533
14.08 : 3,690,300		3,650,247		: 3,693,599	41.69	: 3,643,636		3,703,887
14.11 : 3,683,856		3,685,495	494	: 3,659,560		3,650,250	117	: 3,658,039
3,695,231	82	: 3,672,335	510	: 3,659,561		3,659,568	118	: 3,673,992
14.14 : 3,664,306		3,683,862	CLASS 123		41.7	: 3,693,602	119CF	: 3,640,254
3,695,230	92	: 3,633,549			41.72	: 3,643,637	119DB	: 3,677,241
14.36 : 3,659,557	95	: 3,656,459	1A	: 3,696,795	41.79	: 3,659,569	119A	: 3,636,934
14.47 : 3,643,630	96	: 3,635,199	3	: 3,635,200	41.82	: 3,646,919		3,641,989
3,696,790	97R	: 3,704,689		: 3,648,668		3,683,873		3,643,640
14.49 : 3,661,120	98	: 3,691,998		: 3,653,364	41.86	: 3,656,460		3,643,641
14.52 : 3,659,558		3,693,595		: 3,682,142	43A	: 3,654,906		3,646,923
15 : 3,654,903	99	: 3,683,864	8.01	: 3,659,562		3,687,117		3,648,672
3,706,300	106	: 3,641,984		: 3,691,999	43R	: 3,648,670		3,658,040
15.5 : 3,703,883		3,687,114		: 3,696,796	44B	: 3,688,751		3,662,722
15.6 : 3,685,491		3,701,339	8.07	: 3,645,239	44	: 3,654,907		3,667,436
16 : 3,633,547		3,677,229	8.09	: 3,641,985	45R	: 3,702,602		3,672,340
								3,673,993



CLASS 123—Con.		3,648,678	39E : 3,645,248	360A : 3,692,017	3,648,684	3,699,946
		3,659,576	39H : 3,635,209	362 : 3,699,944	3,659,587	3,699,949
	3,669,085	8 : 3,677,257	39J : 3,645,249	369 : 3,705,574	3,674,011	2.06B : 3,690,313
	3,672,343	9 : 3,665,909	39R : 3,646,927	378 : 3,641,992	3,680,543	2.06E : 3,701,346
	3,680,537	11 : 3,633,560	41R : 3,638,634	388 : 3,701,344	3,683,894	2.06F : 3,646,930
	3,682,152	3,640,263	39R : 3,698,378	390 : 3,659,585	3,685,508	3,674,015
	3,695,245	3,662,729	41R : 3,638,634	540 : 3,667,452	3,696,806	3,675,643
140MP :	3,667,440	3,665,910	3,646,928	2G : 3,658,053	3,706,305	2.06G : 3,650,263
	3,670,710	3,669,087	3,654,912	2H : 3,661,142	3,706,306	3,699,948
	3,693,605	3,680,540	3,665,914		3,672,351	3,707,147
140VS :	3,695,244	3,695,246	3,667,449	CLASS 127	3,698,383	2.06R : 3,631,851
140A :	3,661,130	3,698,374	3,688,758	2 : 3,697,324	3,672,352	3,646,606
140J :	3,658,043	16 : 3,635,204	3,692,013	3 : 3,632,445	3,703,892	3,648,689
	3,661,131	17 : 3,662,730	42 : 3,664,323	4 : 3,695,931	3,704,705	3,651,799
	3,699,939	19 : 3,695,247	44 : 3,703,166	7 : 3,666,556	2K : 3,653,373	3,653,387
140R :	3,698,369	20B : 3,683,882	59.5 : 3,645,250	9 : 3,698,949	2M : 3,669,099	3,662,746
140 :	3,650,259	20R : 3,643,643	85B : 3,643,646	15 : 3,642,534	2N : 3,662,744	3,703,168
141R :	3,654,909	24 : 3,635,205	3,662,735	22 : 3,692,579	3,680,545	2.07 : 3,638,214
141 :	3,648,674	3,659,577	3,667,450	25 : Re.27,402	3,690,308	2.08 : 3,635,284
	3,693,606	3,665,911	3,680,541	28 : 3,661,640	3,698,385	3,643,652
143R :	3,693,607	3,667,444	3,688,759	29 : 3,639,168	2P : 3,682,160	3,653,734
146.5A :	3,662,726	3,674,001	3,693,610	30 : 3,684,573	2R : 3,631,847	3,659,589
	3,683,880	3,698,375	3,703,895	31 : 3,639,170	3,633,565	3,659,590
	3,705,573	25 : 3,670,712	91A : Re.27,392	32 : 3,666,557	3,635,213	3,669,097
148DC :	3,683,881	30R : 3,670,712	3,674,005	36 : 3,658,588	3,638,640	3,687,130
148D :	3,638,630	3,683,883	3,688,760	37 : 3,639,171	3,638,641	3,695,254
148E :	Re.27,477	3,636,936	91R : 3,653,371	38 : 3,640,768	3,640,269	3,703,893
	3,635,202	35 : 3,656,467	3,661,138	41 : 3,632,446	3,643,650	2.1A : 3,638,642
	3,636,936	3,662,736	92R : 3,662,737	43 : 3,700,501	3,648,685	2.1B : 3,696,808
	3,640,260	3,661,136	3,678,919	44 : 3,694,262	3,656,472	3,699,947
	3,645,246	41 : 3,672,347	3,696,801	46A : 3,684,574	3,659,588	2.1E : 3,640,270
	3,646,605	52 : 3,699,220	3,662,737	46R : 3,671,316	3,661,145	3,650,265
	3,646,926	CLASS 125	3,672,349	47 : 3,687,727	3,665,916	3,669,110
	3,650,260	10 : 3,641,991	110AA : 3,656,470	48 : 3,698,950	3,669,099	3,696,807
	3,653,367	11AT : 3,665,912	110B : 3,648,681	58 : 3,655,442	3,672,352	2.1R : 3,641,993
	3,654,910	11CD : 3,678,916	110R : 3,638,636	60 : 3,650,829	3,674,011	3,648,686
	3,658,044	3,683,885	3,640,264	62 : 3,674,556	3,680,544	3,656,474
	3,661,132	3,695,249	3,650,262	67 : 3,669,739	3,688,764	3,669,095
	3,665,908	11DF : 3,667,445	3,661,140	70 : 3,655,443	3,690,308	3,674,012
	3,667,441	11INT : 3,692,011	3,662,738	1B : 3,705,576	3,696,802	3,682,162
	3,669,086	11B : 3,682,153	3,667,451	1R : 3,646,929	3,698,385	2.1Z : 3,677,261
	3,673,998	11H : 3,674,003	3,670,713	2 : 3,633,566	3,701,345	3
	3,675,635	11R : 3,662,732	3,692,014	2.05A : 3,636,941	3,703,891	4
	3,675,636	3,669,089	3,695,250	2.05C : 3,633,567	3,704,706	5
	3,677,253	3,683,884	3,635,210	2.05D : 3,631,850	3,707,146	6
	3,677,254	11 : 3,662,731	3,638,637	2T : 3,706,304	3,701,347	3,643,653
	3,677,255	12 : 3,678,917	3,640,265	2V : 3,706,301	3,707,147	3,669,098
	3,682,150	13 : 3,635,206	3,646,324	2W : 3,695,252	3,706,307	3,670,721
	3,687,123	14 : 3,702,604	3,659,581	2 : 3,633,566	3,706,307	3,670,722
	3,692,009	16R : 3,662,734	3,678,915	2.05E : 3,704,708	3,696,802	9
	3,699,940	3,674,004	3,683,887	2.05F : 3,641,994	3,698,387	3,638,643
	3,703,889	3,678,918	116A : 3,683,887	2.05G : 3,678,922	3,703,890	11
	3,704,699	3,678,919	116R : 3,706,303	2.05H : 3,633,567	3,703,891	12
	3,704,700	21 : 3,635,207	121 : 3,635,211	2.05I : 3,633,568	3,699,940	13.2
149A :	3,648,675	23C : 3,677,258	3,654,913	2.05J : 3,633,569	3,699,941	16
	3,651,795	26 : 3,631,846	3,664,325	2.05K : 3,633,570	3,699,942	17
149D :	3,678,913	35 : 3,664,320	3,685,506	1 : 3,675,639	3,699,943	3,650,266
149H :	3,673,999	CLASS 126	3,669,092	1.1 : 3,669,093	3,661,143	3,702,606
169PB :	3,680,538	9A : 3,682,154	3,670,714	1.2 : 3,674,006	3,669,094	18
179SE :	3,645,247	9R : 3,664,321	3,682,158	1.4 : 3,664,327	3,674,007	3,664,330
179B :	3,662,727	3,667,446	190 : 3,635,564	1.5 : 3,658,051	2.05A : 3,636,941	20
179F :	3,667,442	3,683,886	194 : 3,677,259	20GE : 3,702,113	2.05C : 3,633,567	23
179G :	3,699,941	3,688,757	197 : 3,638,638	2A : 3,670,719	3,659,592	24A
	3,704,702	3,698,376	198 : 3,643,647	20H : 3,678,921	3,669,096	3,645,255
179H :	3,656,465	19R : 3,636,937	3,659,582	20I : 3,631,848	3,699,945	3,693,613
179L :	3,638,631	3,702,112	200 : 3,656,471	2.05L : 3,631,849	3,699,946	24R
	3,707,144	21A : 3,656,469	3,664,326	2.05M : 3,633,568	3,699,947	24.1
179S :	3,658,045	3,658,047	3,665,915	2.05N : 3,633,569	3,699,948	24.2
180R :	3,661,133	3,658,048	3,692,015	2.05O : 3,633,570	3,699,949	3,664,332
182 :	Re.27,410	3,667,447	3,670,716	2.05P : 3,631,848	3,699,950	3,667,453
	3,638,632	3,683,886	3,688,762	2.05Q : 3,631,849	3,699,951	24.3
	3,687,124	3,688,757	3,651,796	2.05R : 3,631,848	3,699,952	3,636,944
	3,704,988	3,698,376	3,658,049	2.05S : 3,631,849	3,699,953	3,650,266
185C :	3,692,010	19R : 3,636,937	3,687,127	2.05T : 3,646,931	3,699,954	3,702,606
188P :	3,699,942	3,702,112	263 : 3,651,797	2.05U : 3,646,932	3,699,955	3,661,143
188S :	3,640,261	3,706,302	3,653,372	2.05V : 3,670,715	3,699,956	24S
	3,653,368	21A : 3,656,469	3,662,739	2.05W : 3,631,849	3,699,957	3,667,454
191R :	3,633,577	3,658,047	3,662,740	2.05X : 3,633,569	3,699,958	3,667,455
193CH :	3,674,000	3,658,048	3,662,741	2.05Y : 3,633,570	3,699,959	3,667,456
193CP :	3,698,370	3,659,579	3,675,637	2.05Z : 3,633,571	3,699,960	24T
193C :	3,693,608	3,667,447	3,683,889	2.05A : 3,633,572	3,699,961	3,636,945
193P :	3,661,134	3,669,090	3,685,507	2.05B : 3,633,573	3,699,962	3,645,256
	3,667,443	3,682,156	3,643,648	2.05C : 3,633,574	3,699,963	3,693,614
193 :	3,653,369	3,698,377	3,670,717	2.05D : 3,633,575	3,699,964	3,641,995
	3,661,135	3,707,145	271.2A : 3,698,380	2.05E : 3,633,576	3,699,965	24U
195C :	3,678,914	21R : 3,633,561	271.2B : 3,692,016	2.05F : 3,633,577	3,699,966	3,654,917
196R :	3,641,990	3,659,578	271.2R : 3,636,939	2.05G : 3,633,578	3,699,967	30.2
196S :	3,648,677	25A : 3,635,208	3,701,343	2.05H : 3,633,579	3,699,968	32
198DB :	3,650,261	3,648,679	3,696,803	2.05I : 3,633,580	3,699,969	33
	3,672,344	3,653,370	285R : 3,696,804	2.05J : 3,633,581	3,699,970	3,640,272
	3,680,539	3,664,322	339 : 3,675,638	2.05K : 3,633,582	3,699,971	3,653,373
	3,698,372	3,666,800	340 : 3,658,050	2.05L : 3,633,583	3,699,972	3,654,918
	3,699,943	25R : 3,665,913	343.5A : 3,633,563	2.05M : 3,633,584	3,699,973	3,672,354
198C :	3,643,642	3,667,448	3,659,583	2.05N : 3,633,585	3,699,974	3,674,019
198D :	3,635,203	3,692,012	3,661,141	2.05O : 3,633,586	3,699,975	3,674,020
198E :	3,656,466	3,636,938	3,672,347	2.05P : 3,633,587	3,699,976	3,678,923
198F :	3,698,371	37B : 3,682,157	3,678,920	2.05Q : 3,633,588	3,699,977	3,636,945
		37R : 3,659,580	3,687,128	2.05R : 3,633,589	3,699,978	3,633,570
		38 : 3,643,645	3,703,167	2.05S : 3,633,590	3,699,979	44
CLASS 124		3,648,680	350R : 3,672,350	2.05T : 3,633,591	3,699,980	46
1 :	3,662,728	3,687,125	359 : 3,645,251	2.05U : 3,633,592	3,699,981	49
4 :	3,638,633	39C : 3,704,703	3,648,682	2.05V : 3,633,593	3,699,982	3,672,357
7 :	3,640,262			2.05W : 3,633,594	3,699,983	3,678,924
				2.05X : 3,633,595	3,699,984	49
				2.05Y : 3,633,596	3,699,985	3,672,358
				2.05Z : 3,633,597	3,699,986	51
				2.06A : 3,633,598	3,699,987	3,664,331



CLASS 128—Con.			3,659,595	3,670,726	3,669,112	292	3,646,938	3,659,610
			3,670,724	3,687,137	3,656,481	294	3,648,700	3,680,562
52	:	3,664,333	3,695,259	3,703,172	3,692,027	295	3,631,857	3,698,396
53	:	3,651,801	92R : 3,667,456	3,695,267	3,701,351		3,633,581	3,703,899
57	:	3,636,946	94 : 3,678,926	3,664,337	3,656,482		3,651,810	3,633,585
		3,645,256	3,706,310	3,667,463	3,698,391		3,661,155	3,635,223
		3,662,748	95 : 3,646,932	3,682,167	3,703,898		3,661,156	3,648,703
		3,664,334	97 : 3,699,955	3,682,168	3,643,661	296	3,645,264	3,677,250
		3,672,356	127 : 3,683,904	3,690,317	3,645,263		3,653,383	3,687,142
		3,685,511	129 : 3,658,057	3,703,173	3,674,025		3,658,065	3,699,956
		3,705,579	130 : 3,633,574	3,638,648	3,674,026		3,678,933	349BV : 3,675,658
58	:	3,662,749	3,635,215	3,688,770	3,696,812		3,680,561	349R : 3,642,004
		3,672,358	3,645,258	3,643,660	3,699,962		3,683,921	3,648,704
		3,675,644	3,659,596	3,682,171	3,656,483	264	3,698,393	3,656,485
		3,687,133	3,659,597	3,631,856	3,635,219	266	3,670,732	3,656,486
60	:	3,645,257	3,675,647	3,646,934	3,653,380	300	3,683,922	3,672,372
62A	:	3,675,645	3,675,648	3,650,269	3,669,113	303R	3,659,606	3,683,928
		3,677,264	3,678,927	3,659,604	3,674,027	303.1	3,651,813	3,683,930
		3,698,388	3,683,905	3,659,603	3,698,392		3,653,384	3,692,029
64	:	3,654,919	3,683,906	3,682,172	3,699,963		3,658,066	350R : Re.27,310
		3,659,593	3,690,316	3,699,960	3,675,652	269	3,662,755	3,665,928
		3,670,723	3,699,951	3,701,350	3,687,140		3,664,344	3,669,116
66	:	Re.27,274	132D : 3,669,106	3,664,339	3,664,341	271	3,674,031	3,674,033
		3,636,947	3,677,266	3,667,464	3,667,465		3,693,623	3,682,180
		3,641,996	3,693,618	3,670,728	3,648,697	272	3,696,813	3,690,323
		3,648,690	3,695,260	3,677,242	3,654,925		3,698,394	3,702,612
		3,653,376	3,650,267	3,648,693	3,654,926		3,705,585	350V : 3,654,932
		3,653,377	3,667,458	3,654,924	3,674,028	303.13	3,645,265	3,683,929
		3,667,455	3,677,225	3,651,806	3,650,272		3,699,968	351 : 3,633,586
		3,669,101	133 : 3,638,647	3,656,478	3,661,153	303.14	3,658,067	3,638,655
		3,672,359	3,645,259	3,690,318	3,690,315		3,675,655	3,640,282
		3,674,020	134 : 3,641,997	3,640,276	3,699,964		3,683,923	3,642,005
		3,680,547	3,669,107	3,640,277	3,635,220	276	3,699,967	3,659,611
		3,683,899	3,672,364	3,648,694	3,646,935		3,707,149	3,659,612
		3,690,314	3,680,554	3,633,578	3,648,698	303.17	3,643,663	3,667,475
		3,693,615	136 : 3,682,164	3,638,649	3,659,605		3,651,811	3,683,931
		3,696,809	3,692,025	3,662,752	3,664,342		3,653,385	3,688,774
		3,703,170	138 : 3,678,928	3,670,727	3,680,560		3,685,518	3,693,624
67	:	3,672,360	141R : 3,633,575	3,683,911	3,683,913	303.18	3,651,812	3,707,151
69	:	3,659,594	3,672,365	3,702,607	3,702,115	304	3,635,222	353 : 3,643,664
		3,680,548	3,680,555	3,640,275	3,665,919		3,667,470	354 : 3,653,389
		3,693,616	142R : 3,675,649	3,633,579	3,685,517	305	3,633,583	355 : 3,664,346
		3,706,309	142 : 3,674,022	3,651,807	3,704,709		3,636,955	359 : 3,633,587
71	:	3,654,920	3,682,165	3,656,479	3,675,653	278	3,638,652	3,690,324
		3,672,361	3,680,556	3,658,061	3,636,953	281	3,640,279	360 : 3,653,386
75	:	3,654,921	3,692,026	3,670,729	3,646,936	283	3,645,266	3,662,756
		3,654,922	3,695,261	3,672,367	3,667,469		3,654,911	3,669,117
		3,662,750	142.5 : 3,635,216	3,677,243	3,683,918		3,659,607	361 : 3,642,006
		3,667,457	3,667,459	3,677,244	3,690,320		3,665,924	3,669,118
		3,675,646	3,667,460	3,682,173	3,695,268		3,669,115	3,687,139
		3,683,900	142.7 : 3,675,650	3,685,513	3,636,951	284	3,670,733	366 : 3,688,775
		3,695,256	3,685,512	3,703,174	3,638,651		3,670,734	369 : 3,692,028
		3,696,810	145R : 3,695,262	3,675,651	3,653,381		3,688,773	379 : 3,674,034
		3,699,953	145 : 3,683,907	3,669,104	3,653,382		3,701,352	380 : 3,696,814
76B	:	3,672,362	145.5 : 3,635,217	3,640,278	3,661,154		3,702,611	395 : 3,642,007
		3,672,363	3,645,261	3,702,608	3,664,343		3,704,711	3,648,706
		3,695,257	3,695,264	3,702,609	3,670,731		3,706,312	3,658,068
77	:	3,698,389	145.6 : 3,651,804	3,677,246	3,695,269	310	3,682,177	3,659,613
		3,703,894	3,653,379	3,636,956	3,702,610	314	3,659,608	3,675,659
79	:	3,631,853	3,695,263	3,662,753	3,703,175	316	3,633,584	3,703,176
		3,633,572	145.7 : 3,650,268	3,678,930	3,707,148	317	3,640,280	399 : 3,640,283
		3,636,948	3,683,908	3,680,558	3,674,029		3,642,002	3,667,476
		3,683,901	145.8 : 3,633,576	3,685,514	3,674,030		3,678,934	3,698,397
		3,705,580	3,646,933	3,699,961	3,683,912	318	3,631,858	402 : 3,678,936
80A	:	3,699,954	3,659,598	3,672,368	3,683,914	321	3,636,954	3,680,563
80C	:	3,669,105	3,662,751	3,656,480	3,683,915		3,646,939	3,687,143
		3,677,265	3,669,108	3,669,111	3,690,321		3,648,701	3,705,587
		3,703,171	3,672,366	3,672,369	3,695,270		3,648,702	403 : 3,643,665
80E	:	3,680,549	3,677,267	3,705,582	3,699,965	323	3,665,925	404 : 3,633,588
82	:	3,651,802	3,682,166	3,677,245	3,706,311	325	3,654,930	3,664,347
82.1	:	3,701,349	146.2 : 3,688,768	3,641,998	3,636,952	287	3,659,609	3,670,736
83	:	3,705,581	3,695,265	3,659,602	3,642,001		3,667,471	407 : 3,650,275
83.5	:	3,633,573	3,699,958	3,664,338	3,643,662		3,675,656	410 : 3,659,614
		3,680,550	146.6 : 3,664,335	3,678,931	3,646,937		3,678,935	3,669,119
84B	:	3,693,617	3,678,929	3,680,559	3,650,273	326	3,665,926	416 : 3,642,008
84C	:	3,680,552	147 : 3,658,058	3,682,174	3,654,929		3,687,138	3,662,757
84R	:	3,654,923	3,669,109	3,633,580	3,658,062	327	3,654,931	417 : 3,702,613
		3,669,102	149 : 3,670,725	3,638,650	3,658,063		3,670,735	418 : 3,654,933
		3,680,551	3,693,619	3,662,754	3,658,064		3,675,657	419C : 3,650,277
85	:	3,661,150	153 : 3,643,659	3,677,247	3,665,920	330	3,699,969	419D : 3,706,313
87A	:	3,692,022	156 : 3,648,692	3,645,262	3,665,921	334C	3,683,925	419E : 3,650,276
87R	:	3,661,151	3,665,918	3,670,730	3,667,466	334R	3,633,582	3,662,758
		3,682,163	3,669,103	3,698,390	3,675,654		3,667,472	3,667,477
		3,695,258	3,687,136	3,682,175	3,683,916		3,683,926	419P : 3,631,860
87	:	3,640,273	3,696,811	3,648,695	3,683,917		3,683,927	3,635,224
88	:	3,651,803	3,703,897	3,641,999	3,688,767		3,707,150	3,638,656
		3,653,378	157 : 3,659,599	3,667,467	3,693,621	335	3,648,705	3,648,707
89R	:	3,683,902	158 : 3,664,336	3,672,370	3,648,699		3,650,274	3,656,487
90	:	3,631,854	159 : 3,683,909	3,677,248	3,687,141		3,664,345	3,659,615
		3,631,855	3,683,910	3,678,932	3,704,710		3,695,271	3,659,616
		3,643,656	166 : 3,674,023	3,682,176	3,654,927	290H	3,698,395	3,661,157
		3,656,475	3,699,959	3,635,218	3,672,371	290R	3,636,956	3,661,158
		3,656,476	169 : 3,667,462	3,651,808	3,688,771		3,642,003	3,662,759
		3,674,021	172 : 3,659,600	3,667,461	3,693,622		3,665,927	3,669,120
		3,683,903	172.1 : 3,645,260	3,688,766	3,699,966	290W	3,682,179	3,677,251
		3,692,023	3,677,268	3,705,583	3,665,923	340	3,638,653	3,678,937
91R	:	3,643,657	173H : 3,688,765	3,705,584	3,683,919		3,638,654	3,683,932
		3,656,477	3,695,266	3,674,024	3,635,221	290	3,667,474	3,683,933
92BB	:	3,678,925	173R : 3,658,059	3,661,152	3,651,809		3,704,712	3,683,934
92BC	:	3,680,553	3,702,114	3,642,000	3,654,928	346	3,631,859	3,688,776
92CA	:	3,658,056	173 : 3,636,949	3,648,696	3,665,922		3,674,032	3,693,625
92EB	:	3,704,707	3,640,274	3,664,340	3,667,468		3,705,586	3,693,626
92B	:	3,687,135	185 : 3,680,557	3,690,319	3,669,114	347	3,640,281	3,693,627
92D	:	3,643,658	188 : 3,651,805	3,650,270	3,677,249		3,645,268	3,703,900
		3,648,691	3,659,601	3,650,271	3,688,772	291	3,653,388	3,690,325

CLASS 128—Con.	25	: 3,665,933	3,672,376	5R	: 3,662,770	3,670,744	3,677,274
	65	: 3,646,942	3,678,943	5	: 3,640,292	3,683,944	25R : 3,702,618
	70	: 3,688,777	3,680,564	6	: 3,675,664	3,645,283	25 : 3,640,297
421		: 3,693,630	3,680,565	8A	: 3,669,131	3,635,229	3,640,298
		: 3,699,975	3,685,524	8R	: 3,667,484	3,669,132	3,643,674
422	82	: 3,636,958	3,688,778	8	: 3,667,485	3,650,281	3,692,035
	84B	: 3,645,273	3,692,031		: 3,699,981	3,665,941	3,693,642
	84C	: 3,643,669	3,692,032	255	: 3,659,623	3,674,040	3,703,182
	94	: 3,638,661	3,692,066			3,688,782	26 : 3,650,284
	110	: 3,664,351	3,693,634	CLASS 134		3,701,356	3,658,078
	121	: 3,699,976	3,696,818			3,654,941	3,687,146
454	133A	: 3,636,959	3,702,616	1	: 3,635,762	60 : 3,698,407	3,693,643
476	133R	: 3,696,816	3,701,354		: 3,666,558	61 : 3,664,354	3,698,410
	134	: 3,677,269	3,646,945		: 3,668,008	63 : 3,680,568	28 : 3,688,788
483		: 3,665,937	3,665,937		: 3,676,218	64 : 3,682,184	33C : 3,670,749
484		: 3,704,715	3,682,181		: 3,684,575	64 : 3,633,593	45A : 3,658,079
491		: 3,640,290	3,695,934		: 3,695,934	3,656,492	3,688,789
494	140P	: 3,683,937	3,645,277	2	: 3,645,789	3,680,569	3,669,133
535		: 3,693,631	3,665,938		: 3,654,940	65 : 3,658,072	45 : 3,696,826
		: 3,704,716	3,665,939		: 3,668,009	66 : 3,652,335	47.5 : 3,635,233
546	140R	: 3,690,328	3,665,939		: 3,674,558	68 : 3,683,945	58 : 3,646,949
547	140	: 3,681,865	3,693,635		: 3,677,819	69 : 3,693,639	
548	144	: 3,651,816	3,693,636		: 3,681,140	72 : 3,658,073	CLASS 136
549		: 3,678,939	3,696,819		: 3,684,576	76 : 3,699,983	
598	145	: 3,696,817	3,706,315		: 3,684,577	79 : 3,687,144	3 : 3,639,173
		: 3,706,314	3,658,071		: 3,686,034	83 : 3,642,012	6 : 3,634,138
CLASS 130	146	: 3,659,620	3,698,402		: 3,690,949	93 : 3,677,272	
		: 3,661,159	3,656,490		: 3,632,447	94 : 3,658,074	
6	147R	: 3,699,977	3,683,940	3	: 3,645,790	95 : 3,690,333	
	170A	: 3,705,590	3,653,391		: 3,646,946	99 : 3,699,984	
9A	171	: 3,695,275	3,654,937		: 3,666,559	105 : 3,688,783	
10	173	: 3,703,179	3,675,663		: 3,672,993	107 : 3,675,666	
26	182	: 3,685,520	3,682,182		: 3,676,219	109 : 3,658,075	
27HF	183	: 3,665,934	3,692,034		: 3,692,583	107 : 3,670,746	
27JT	185	: 3,698,400	3,696,820		: 3,694,263	108 : 3,667,487	
	187	: 3,636,960	3,707,155		: 3,706,600	113 : 3,642,013	
		: 3,646,944	3,702,119		: 3,702,789	118 : 3,656,493	
	191	: 3,695,276	3,653,392	5	: 3,702,789	114 : 3,687,145	
27E	194	: 3,669,127	3,678,944	6	: 3,642,536	117 : 3,640,294	
27J	198A	: 3,674,037	3,704,717		: 3,655,444	118 : 3,643,670	
27K		: 3,651,814	3,685,522		: 3,661,641	118 : 3,643,671	
27L	208R	: 3,645,274	3,669,129		: 3,664,871	119 : 3,633,594	
27P	211	: 3,690,329	3,678,945		: 3,664,872	122 : 3,650,282	
27R	207	: 3,662,764	3,698,403	6.2	: 3,696,824	122 : 3,682,185	
		: 3,667,480	3,675,227	7	: 3,702,264	127 : 3,698,408	
	209	: 3,702,118	3,690,330	8	: 3,679,477	123 : 3,688,784	
	210	: 3,631,866	3,677,270	9	: 3,640,293	127 : 3,677,273	
	212R	: 3,675,661	3,678,946		: 3,674,559	134 : 3,680,570	
	215B	: 3,650,278	3,705,591		: 3,658,589	138 : 3,688,785	
	216	: 3,707,154	3,633,592	10	: 3,707,404	138 : 3,699,985	
	235R	: 3,675,662	3,645,278	11	: 3,663,293	141 : 3,699,985	
		: 3,695,277	3,707,158	12	: 3,663,293	143 : 3,643,672	
27W		: 3,698,401	3,645,279	12	: Re. 27,432	143 : 3,650,283	
30A	235	: 3,640,286	3,645,280	13	: 3,682,701	144 : 3,703,905	
30G	236	: 3,635,225	3,651,821	17	: 3,657,011	159 : 3,640,295	
30R	237	: 3,651,817	3,654,938	19	: 3,650,830	166R : 3,645,284	13 : 3,695,935
	240R	: 3,683,938	3,659,621	21	: 3,701,355	3,695,280	20 : 3,639,174
	243	: 3,672,374	3,659,622		: 3,686,035	3,646,947	3,647,586
30	257	: 3,651,818	3,662,768		: 3,687,729	3,646,947	3,661,645
	260	: 3,678,940	3,665,940		: 3,687,730	3,678,948	3,669,745
CLASS 131	261B	: 3,631,867	3,683,941		: 3,688,780	3,665,942	3,672,997
		: 3,638,662	3,695,278	22R	: 3,669,741	3,696,825	3,698,953
		: 3,640,287	3,699,978		: 3,687,731	3,635,230	3,706,601
		: 3,651,819	3,638,663		: 3,694,264	168C : 3,672,379	22 : 3,650,834
		: 3,667,481	3,693,637	54	: 3,698,952	168R : 3,667,488	23 : 3,655,446
		: 3,669,128	3,636,962	55	: 3,699,982	169A : 3,672,346	3,674,566
		: 3,702,615	3,706,316	60	: 3,660,160	169R : Re. 27,346	24 : 3,645,793
		: 3,685,523	3,638,664	76.4	: 3,669,740		3,693,640
4A	261R	: 3,670,740	3,664,353	79C	: 3,689,318	172 : 3,672,380	3,663,296
5	262	: 3,650,279	3,698,404	79G	: 3,645,791	200 : 3,665,943	3,679,481
7	264	: 3,664,352	3,677,271	79R	: 3,677,271	CLASS 135	25 : 3,650,835
8	265	: 3,648,711	3,640,291	82	: 3,674,039	1A : 3,702,617	26 : 3,647,545
9	266	: 3,652,765	3,698,405	84	: 3,640,291	1R : 3,665,944	3,658,594
		: 3,661,160	3,645,281	88.7	: 3,645,281		3,684,482
		: 3,693,632	3,654,939		: 3,687,733		3,702,265
10A	267	: 3,654,934	3,662,769		: 3,687,733		28 : 3,657,013
		: 3,656,489	3,670,742	26	: 3,653,963		3,669,744
		: 3,699,972	3,678,947		: 3,657,012		29 : 3,674,561
10R		: 3,636,957	3,699,979	27	: 3,650,831		30 : 3,639,176
10.5		: 3,631,864	3,631,869	28	: 3,642,537		3,642,539
		: 3,648,712	3,693,638	32	: 3,661,642	4R : 3,640,296	3,653,965
		: 3,685,527	3,642,011		: 3,658,590		3,655,447
		: 3,690,326	3,693,638		: 3,660,159	5A : 3,638,667	3,663,297
10.7	5	: 3,642,010	3,696,821	34	: 3,661,643	5R : 3,635,231	3,669,746
10.9		: 3,645,275	3,672,377	40	: 3,679,479	5.1 : 3,670,750	3,672,998
11		: 3,653,390	3,662,766		: 3,689,319	6 : 3,698,409	3,701,684
15B		: 3,699,973	3,670,741	41	: 3,681,141	7.1A : 3,688,787	3,703,414
		: 3,705,588	3,678,942	42	: 3,682,702	15P : 3,635,232	31 : 3,663,298
15	7	: 3,633,589	3,633,591		: 3,640,769	15PQ : 3,656,949	33 : 3,702,266
		: 3,667,479	3,650,280		: 3,653,964	16 : 3,662,771	37 : 3,690,950
17R		: 3,703,901	3,654,936		: 3,655,445	20B : 3,683,947	43 : 3,647,546
		: 3,704,714	3,661,161		: 3,677,821	20R : 3,638,668	60 : 3,652,336
17		: 3,705,589	3,665,935		: 3,681,142		63 : 3,694,265
21II		: 3,633,590	3,672,375	45	: 3,645,282	20 : 3,643,673	64 : 3,657,014
21R		: 3,645,272	3,674,039		: 3,670,743		67 : 3,640,772
		: 3,665,930	3,674,038	46	: 3,675,665	3,670,748	3,660,161
		: 3,665,931	3,683,939		: 3,679,483	3,678,949	3,692,586
		: 3,665,932	3,693,633	56R	: 3,656,491	3,683,948	75 : 3,647,547
		: 3,672,373	3,636,961		: 3,688,781	3,705,593	3,653,967
		: 3,690,327	3,640,288	57DL	: 3,706,317	22 : 3,658,076	3,671,320
		: 3,699,974	3,640,289		: 3,707,156	3,658,077	3,671,321
22A		: 3,703,902	3,662,767	57D	: 3,646,948	3,672,381	3,689,320
		: 3,707,153	3,665,936		: 3,680,567	24 : 3,680,571	76 : 3,644,146
23R		: 3,701,353	3,667,482		: 3,698,406		79 : 3,661,646
				57R	: 3,638,666	24 : 3,651,822	82 : 3,647,548
						24 : 3,672,382	



CLASS 136—Con.		102	: 3,649,362	3,663,305	56	: 3,631,872	85	: 3,648,716	205.5	: 3,683,953	
		107	: 3,655,449	3,695,939		: 3,633,595		: 3,661,164	206	: 3,664,365	
83R	: 3,635,765		: 3,655,450	177	: 3,647,557	57	: 3,693,666		: 3,698,414	209	: 3,642,023
	: 3,637,436		: 3,660,167	178	: 3,664,878	59	: 3,642,015		: 3,702,621		: 3,643,678
	: 3,647,549		: 3,660,168		: 3,671,325	62	: 3,648,715	86	: 3,680,580		: 3,653,395
	: 3,653,968		: 3,663,301		: 3,706,617	66	: 3,682,188		: 3,693,645		: 3,664,366
	: 3,657,015		: 3,673,000	179	: 3,701,691	68	: 3,633,596	87	: 3,631,876		: 3,696,830
	: 3,660,162	110	: 3,673,001	181	: 3,655,456		: 3,635,234		: 3,650,286		: 3,707,160
	: 3,660,163	111	: 3,634,142		: 3,705,824		: 3,638,669		: 3,667,493	212	: 3,672,390
	: 3,660,164		: 3,655,452	182	: 3,661,652		: 3,645,286	88	: 3,672,388		: 3,698,417
	: 3,661,647		: 3,657,018		: 3,664,879		: 3,665,946	93	: 3,682,190	218	: 3,669,138
	: 3,663,299		: 3,660,169	202	: 3,649,367		: 3,702,620		: 3,690,340		: 3,670,760
	: 3,671,322		: 3,674,565		: 3,663,306	71	: 3,693,644		: 3,699,992	219	: 3,645,527
	: 3,674,562		: 3,676,221		: 3,666,566		: 3,698,411	98	: 3,664,361		: 3,650,288
	: 3,679,484		: 3,694,266		: 3,668,015	72	: 3,651,823		: 3,685,530		: 3,650,289
	: 3,681,143	114	: 3,649,363		: 3,677,825		: 3,687,149		: 3,688,790		: 3,654,950
	: 3,681,144		: 3,653,973		: 3,697,329	75	: 3,659,624	99	: 3,672,389	220	: 3,633,608
	: 3,692,584		: 3,663,302	203	: 3,632,451		: 3,690,336	100	: 3,661,165	238	: 3,636,971
	: 3,698,955		: 3,669,753	204	: 3,663,307	77	: 3,633,600		: 3,662,773		: 3,640,303
	: 3,701,685		: 3,674,566	205	: 3,664,880		: 3,636,965		: 3,667,494		: 3,678,955
	: 3,703,415	120FC	: 3,637,437		: 3,664,881		: 3,672,386		: 3,705,596		: 3,692,041
83T	: 3,669,748		: 3,649,364		: 3,671,326	79	: 3,696,827	101	: 3,640,301		: 3,703,908
	: 3,677,822		: 3,649,365		: 3,674,568	81	: 3,633,601		: 3,642,019	240	: 3,648,717
83	: 3,634,141		: 3,666,563	212	: 3,661,653		: 3,633,602		: 3,674,047		: 3,651,825
	: 3,653,966		: 3,666,565	217	: 3,650,843		: 3,636,966		: 3,680,581		: 3,672,391
	: 3,657,016		: 3,668,014	221	: 3,679,490		: 3,664,359		: 3,690,341	241	: 3,633,607
	: 3,701,686		: 3,681,146	225	: 3,653,975		: 3,698,412		: 3,703,186		: 3,643,679
86A	: 3,632,448		: 3,684,579		: 3,671,327	81.5	: 3,631,873	101.11	: 3,685,531	242	: 3,678,956
	: 3,632,449		: 3,706,602	226	: 3,690,955		: 3,631,874	101.21	: 3,667,495		: 3,704,722
	: 3,635,764	120R	: 3,661,648	230	: 3,637,438		: 3,631,875		: 3,687,151	244	: 3,658,083
	: 3,645,794	121	: 3,655,453		: 3,671,328		: 3,633,603		: 3,705,597		: 3,675,674
	: 3,645,795		: 3,676,222	231	: 3,653,976		: 3,635,235	101.25	: 3,705,598	246	: 3,665,952
	: 3,647,550	122	: 3,647,551	232	: 3,649,368		: 3,635,236	102	: 3,631,877	246.12	: 3,696,831
	: 3,650,837		: 3,663,303	233	: 3,671,329		: 3,636,967		: 3,636,968	246.22	: 3,656,498
	: 3,674,567		: 3,695,936	234	: 3,647,558		: 3,638,670		: 3,653,393		: 3,658,084
	: 3,682,706	126	: 3,655,451		: 3,647,559		: 3,638,671		: 3,664,362		: 3,665,953
	: 3,697,326		: 3,669,754		: 3,647,560		: 3,638,672		: 3,670,756	247.35	: 3,651,826
	: 3,698,956	131	: 3,647,552		: 3,664,882		: 3,640,300		: 3,680,582	255	: 3,645,288
	: 3,704,171	132	: 3,650,841		: 3,698,954		: 3,642,016		: 3,698,415	256	: 3,699,995
86B	: 3,634,140		: 3,661,649	236	: 3,673,003		: 3,642,017		: 3,699,993	265	: 3,685,535
	: 3,666,562	133	: 3,657,019		: 3,679,491		: 3,642,018		: 3,704,721	268	: 3,665,954
	: 3,668,013		: 3,661,650	237	: 3,650,844		: 3,646,951	103	: 3,670,757		: 3,678,957
	: 3,697,325		: 3,694,267	241	: 3,684,584		: 3,646,952	106	: 3,650,287		: 3,687,155
86C	: 3,649,360	134R	: 3,647,553	CLASS 137			: 3,650,285		: 3,678,954	269	: 3,648,718
	: 3,653,969		: 3,652,337				: 3,654,944		: 3,680,583		: 3,661,166
	: 3,655,448		: 3,664,875	1	: 3,640,299		: 3,654,945	107	: 3,665,950		: 3,683,954
	: 3,664,873		: 3,687,734		: 3,648,713		: 3,654,946		: 3,685,532		: 3,707,161
	: 3,669,751		: 3,692,587		: 3,654,942		: 3,654,947		: 3,702,622		: 3,707,162
	: 3,677,823		: 3,703,589		: 3,658,080		: 3,656,495	112	: 3,642,020	269.5	: 3,661,167
	: 3,698,957	134	: 3,640,775		: 3,658,095		: 3,658,095		: 3,687,153	270	: 3,653,396
	: 3,704,172		: 3,650,842		: 3,664,356		: 3,661,163	113	: 3,633,605		: 3,656,499
86D	: 3,635,763	135R	: 3,701,689		: 3,670,751		: 3,662,772		: 3,633,606		: 3,661,168
	: 3,644,147		: 3,704,173		: 3,674,041		: 3,664,360		: 3,643,677		: 3,674,048
	: 3,645,796	135S	: 3,632,450		: 3,674,042		: 3,665,947		: 3,658,081		: 3,677,281
	: 3,649,361		: 3,644,149		: 3,675,668		: 3,665,948		: 3,669,136	271	: 3,631,881
	: 3,650,840		: 3,689,322		: 3,675,669		: 3,665,949	114	: 3,642,021		: 3,656,500
	: 3,658,959	137	: 3,644,150		: 3,675,670		: 3,667,489		: 3,653,394		: 3,707,163
	: 3,660,165		: 3,698,959		: 3,678,950		: 3,667,490		: 3,703,187	283	: 3,677,282
	: 3,660,166	145	: 3,647,554		: 3,682,186		: 3,667,491	115	: 3,636,969	288	: 3,672,392
	: 3,668,012		: 3,703,417		: 3,687,147		: 3,667,492		: 3,662,774	296	: 3,692,042
	: 3,671,323	146	: 3,652,328		: 3,695,281		: 3,695,135		: 3,687,152	307	: 3,672,393
86E	: 3,644,148		: 3,684,580		: 3,701,458		: 3,670,753		: 3,699,994	312	: 3,631,882
	: 3,663,300		: 3,695,937		: 3,702,120		: 3,670,754	116	: 3,687,154		: 3,640,304
	: 3,679,486		: 3,702,267		: 3,705,594		: 3,670,755		: 3,692,038	315	: 3,648,719
	: 3,682,707	148	: 3,658,957	2	: 3,664,357		: 3,672,387	116.3	: 3,631,878		: 3,653,397
	: 3,705,056	153	: 3,671,324	3	: 3,702,619		: 3,674,044		: 3,656,496		: 3,656,501
86F	: 3,668,010		: 3,687,735	7	: 3,648,714		: 3,674,045		: 3,667,496		: 3,670,761
	: 3,684,578		: 3,689,323		: 3,669,134		: 3,675,672	116.5	: 3,656,497		: 3,692,043
86R	: 3,634,139		: 3,698,960	8	: 3,633,597		: 3,677,278		: 3,658,082		: 3,698,418
	: 3,650,836		: 3,704,174	9	: 3,654,943		: 3,678,953		: 3,705,599	317	: 3,631,883
	: 3,666,561	154	: 3,639,175	12	: 3,674,043		: 3,680,573	117	: 3,636,970		: 3,669,139
	: 3,668,011		: 3,660,170	13	: 3,636,964		: 3,680,574		: 3,665,951	318	: Re. 27,431
	: 3,669,749	157	: 3,663,304		: 3,643,675		: 3,680,575		: 3,685,533		: 3,646,954
	: 3,679,485		: 3,697,327		: 3,646,950		: 3,680,576	118	: 3,654,948		: 3,648,725
	: 3,681,145	160	: 3,664,876		: 3,670,752		: 3,680,578		: 3,667,497		: 3,661,169
	: 3,682,704	161	: 3,649,366		: 3,675,671		: 3,680,579		: 3,692,039		: 3,667,499
	: 3,682,705		: 3,652,339		: 3,677,275		: 3,682,189	119	: 3,631,879		: 3,692,044
	: 3,690,954	162	: 3,647,555		: 3,682,187		: 3,682,191		: 3,635,237		: 3,698,419
	: 3,692,585		: 3,684,581		: 3,687,148		: 3,682,192		: 3,642,022		: 3,699,996
	: 3,701,687	164	: 3,674,567	14	: 3,664,358		: 3,683,951		: 3,667,498		: 3,703,909
	: 3,703,416	166	: 3,684,582		: 3,665,945		: 3,687,150		: 3,669,137	327	: 3,656,502
86	: 3,640,773	168	: 3,652,340		: 3,677,276		: 3,690,337		: 3,698,416		: 3,699,998
	: 3,640,774	170	: 3,647,556		: 3,678,951		: 3,690,338	135	: 3,688,791	329.06	: 3,698,420
	: 3,650,838		: 3,653,974		: 3,707,157		: 3,690,339	137.4	: 3,640,311		: 3,703,189
	: 3,650,839		: 3,657,020	15	: 3,631,870		: 3,692,036	142	: 3,640,302	329.1	: 3,659,626
	: 3,669,750		: 3,661,651		: 3,633,598		: 3,693,646		: 3,692,040	331	: 3,643,680
	: 3,669,752		: 3,666,564		: 3,633,599		: 3,695,283	150	: 3,670,758	334	: 3,653,398
	: 3,676,220		: 3,669,755		: 3,672,383		: 3,696,828	151	: 3,682,193		: 3,653,399
89	: 3,653,970		: 3,698,961		: 3,703,906		: 3,698,413	155	: 3,646,953		: 3,669,140
	: 3,653,971	171	: 3,664,877	15.1	: 3,702,121		: 3,699,990		: 3,654,949		: 3,687,156
	: 3,658,596		: 3,692,588	15.2	: 3,643,676		: 3,701,357	171	: 3,670,759	338	: 3,672,394
	: 3,664,874	173	: 3,657,021	32D	: 3,699,997		: 3,702,122		: 3,685,534		: 3,677,283
	: 3,672,999		: 3,673,002	39	: 3,672,384		: 3,703,907	172	: 3,631,880		: 3,685,536
	: 3,682,708		: 3,684,583		: 3,704,718		: 3,704,719	183	: 3,664,363	339	: 3,650,290
	: 3,686,036		: 3,695,938	43	: 3,685,528		: 3,704,720		: 3,696,829	340	: 3,636,972
	: 3,690,953		: 3,707,405	47	: 3,703,183		: 3,705,595	187	: 3,675,673		: 3,642,024
	: 3,698,958	175	: 3,642,540	49	: 3,680,572		: 3,707,159	188			

CLASS 137—Con.																	
			3,645,290				3,695,290				3,659,632				3,635,248		3,675,685
			3,700,000		565		3,636,974				3,670,769				3,683,961		3,692,059
			3,703,191				3,646,960				3,667,501				3,643,696		3,692,060
			3,635,240				3,651,830				3,633,620				3,653,408		3,658,096
			3,656,508				3,653,403				3,687,161				3,669,147		3,685,544
			3,665,955				3,664,373				3,645,294				3,670,771		3,704,729
			3,683,955				3,685,539				3,646,964				3,680,577		3,677,301
			3,692,047				3,700,002				3,706,318				3,696,835		3,665,966
			3,702,623		567		3,669,145				3,640,309				3,696,839		3,687,166
			3,633,612		568		3,672,398				3,643,695				3,672,784		3,695,299
			3,643,685		571		3,695,291				3,664,375				3,672,399		3,695,300
			3,659,628		572		3,648,730				3,670,770				3,690,345		3,638,684
			3,675,676		574		3,677,294				3,674,051				3,698,437		3,642,032
			3,685,538		576		3,661,177				3,680,591				3,635,250		3,643,701
			3,703,904				3,688,796				3,646,965				3,653,409		3,688,801
			3,648,727				3,638,676				3,650,295				3,633,624		3,690,347
			3,665,957				3,638,677				3,700,003				3,643,699		3,690,348
			3,635,241				3,646,961				3,651,832				3,646,968		3,695,301
			3,675,678				3,650,293				3,653,407				3,677,298		3,685,545
			3,698,425				3,636,975				3,675,680				3,688,797		3,692,062
			3,675,678				3,635,243				3,685,543				3,688,799		3,700,008
			3,698,425				3,643,690				3,698,433				3,651,833		3,642,033
			3,648,726				3,675,679				3,656,511				3,654,963		3,650,298
			3,650,294				3,645,291				3,683,964				3,661,183		3,678,964
			3,665,957				3,651,831				3,638,682				3,701,366		3,677,302
			3,703,184				3,636,976				3,645,295				3,704,727		3,677,303
			3,643,686				3,643,691				3,654,961				3,683,968		3,687,167
			3,672,396				3,658,089				3,665,962				3,706,322		3,687,168
			3,702,624				3,662,780				3,667,502				3,706,325		3,688,802
			3,705,602				3,682,197				3,705,603				3,643,700		3,703,194
			3,640,306				3,646,962				3,698,436				3,664,376		3,646,972
			3,678,958				3,653,405				3,648,732				3,645,296		3,693,664
			3,696,832				3,683,960				3,650,296				3,648,733		3,648,734
			3,698,426				3,707,165				3,693,658				3,664,377		3,670,772
			Re. 27,399				3,661,178				3,638,683				3,667,504		3,633,628
			3,633,613				3,698,428				3,650,297				3,680,594		3,640,312
			3,653,404				3,704,989				3,698,434				3,680,596		3,643,702
			3,661,174				3,658,090				3,633,621				3,695,295		3,658,097
			3,669,143				3,659,630				3,654,962				3,646,969		3,635,255
			3,703,912				3,662,782				3,678,959				3,692,058		3,682,201
			3,680,587				3,670,766				3,667,163				3,642,029		3,682,202
			3,670,766				3,693,654				3,643,697				3,631,893		3,633,629
			3,664,371				3,696,834				3,661,180				3,703,193		3,706,326
			3,661,175				3,633,617				3,661,181				3,665,964		3,674,056
			3,631,887				3,646,959				3,675,682				3,667,505		3,687,169
			3,631,888				3,661,179				3,693,661				3,631,894		3,682,203
			3,665,958				3,677,295				3,698,435				3,680,597		3,665,967
			3,683,959				3,631,890				3,707,167				3,633,625		3,692,063
			3,642,026				3,685,540				3,658,092				3,672,400		3,631,897
			3,646,956				3,654,957				3,674,052				3,664,378		3,633,631
			3,646,957				3,654,958				3,700,006				3,635,251		3,654,966
			3,648,728				3,662,783				3,702,143				3,658,094		3,656,513
			3,669,144				3,677,826				3,707,169				3,693,663		3,665,968
			3,687,157				3,707,166				3,636,979				3,704,728		3,685,546
			3,677,289				3,659,631				3,643,698				3,678,961		3,664,379
			3,677,290				3,680,588				3,700,004				3,635,252		3,680,584
			3,651,829				3,692,054				3,696,836				3,683,626		3,687,170
			3,672,397				3,642,027				3,636,978				3,645,297		3,635,256
			3,688,794				3,664,374				3,677,297				3,675,683		3,642,034
			3,648,729				3,669,146				3,690,344				3,682,200		3,654,967
			3,674,050				3,633,618				3,696,148				3,704,730		3,704,730
			3,662,781				3,685,541				3,700,007				3,633,630		3,633,630
			3,633,614				3,701,363				3,631,891				3,650,299		3,650,299
			3,662,761				3,701,598				3,642,028				3,693,665		3,693,665
			3,700,001				3,703,913				3,675,681				3,677,299		3,707,170
			3,701,361				3,643,692				3,683,965				3,654,964		3,636,984
			3,677,292				3,645,292				3,693,659				3,674,053		3,670,773
			3,692,051				3,685,542				3,706,323				3,674,054		3,667,506
			3,638,675				3,687,160				3,696,837				3,675,684		3,671,167
			3,648,731				3,693,655				3,696,838				3,687,165		3,636,985
			3,704,725				3,653,406				3,656,512				3,695,296		3,656,514
			3,659,629				3,689,429				3,667,503				3,695,297		3,631,899
			3,665,959				3,638,679				3,680,592				3,695,298		3,656,515
			3,665,960				3,646,607				3,693,660				3,633,627		3,688,803
			3,687,158				3,658,091				3,701,364				3,669,151		3,654,968
			3,664,372				3,692,055				3,706,324				3,672,402		3,665,969
			3,646,958				3,693,656				3,658,093				3,636,982		3,670,774
			3,682,196				3,698,430				3,682,198				3,675,683		3,685,547
			3,633,615				3,698,431				3,692,056				3,636,983		3,705,604
			3,633,616				3,654,959				3,701,365				3,678,962		
			3,635,242				3,638,680				3,633,622				3,696,840		
			3,677,291				3,670,768				3,692,057				3,645,298		
			3,703,192				3,677,296				3,633,623				3,678,963		
			3,706,321				3,635,245				3,636,981				3,665,965		
			3,643,688				3,638,681				3,640,310				3,677,300		
			3,701,362				3,631,892				3,698,438				3,688,800		
			3,640,307				3,633,619				3,646,967				3,692,064		
			3,693,652				3,635,246				3,678,960				3,696,841		
			3,693,653				3,636,977				3,688,798				3,672,401		
			3,654,956				3,643,693				3,635,249				3,702,144		
			3,688,795				3,643,694				3,661,182				3,635,254		
			3,696,833				3,645,293				3,665,963				3,642,030		
			3,656,509				3,646,963				3,669,149				3,642,031		
			3,661,176				3,654,960				3,680,593				3,646,970		
			3,640,308				3,656,510				3,680,595				3,646,971		
			3,643,689				3,6										









CLASS 151—Con.		3,669,174	21	3,663,327	3,682,730	160	3,644,157	3,684,608
		3,674,080	22	3,655,467	3,684,598		3,671,347	3,654,011
	3,670,796	379	3,698,463	24	3,642,549		3,677,853	3,672,247
	3,680,620	383	3,645,315	39	3,666,581	161	3,686,048	3,673,031
	3,701,373	410	3,635,274	50	3,694,279		3,695,964	3,679,506
41.76	3,678,981		3,645,316	51	3,650,862		3,697,346	3,681,159
44	3,669,171	417	3,705,614		3,690,974	162	3,669,790	3,687,766
69	3,638,700	427	3,693,691	53	3,677,849		3,700,520	3,695,967
104	3,707,173	429	3,635,275		3,686,045	163	3,669,786	3,644,159
			3,637,002	54	3,669,777	164	3,673,026	3,666,590
CLASS 152					3,679,503		3,673,052	3,673,032
5	3,698,461	CLASS 153		56	3,687,748	165	3,647,589	3,677,857
8	3,656,531			57	3,638,709	166	3,634,163	3,682,736
75	3,704,740	160	3,706,914	60	3,700,511		3,673,022	3,687,767
153	3,675,699			62	3,676,241		3,674,600	3,690,981
158	3,635,273				3,679,504		3,682,734	3,698,977
	3,638,701	CLASS 156		62.2	3,638,938	167	3,669,788	3,700,523
	3,645,312	2	3,649,391		3,639,195		3,673,027	3,647,590
	3,653,421		3,650,859		3,649,396		3,674,583	3,694,286
	3,682,218		3,652,351		3,649,397	89	3,642,551	3,676,243
	3,682,219		3,663,325		3,655,468		3,658,611	3,686,049
	3,682,219		3,676,237		3,657,031		3,687,755	3,687,759
171	3,669,172		3,677,844		3,660,184		3,689,336	3,655,479
175	3,703,202		3,679,497		3,661,662		3,695,960	3,690,977
176	3,667,527	3	3,632,459		3,669,778	90	3,644,156	3,690,978
205	3,640,329		3,634,159		3,673,020		3,669,783	3,700,521
208	3,665,992		3,634,160		3,677,850		3,690,976	3,704,192
	3,672,421		3,642,548		3,681,157	91	3,654,004	3,634,164
209D	3,682,220		3,647,582		3,690,975	92	3,640,789	3,660,193
209R	3,645,313		3,649,392	62.4	3,645,813		3,657,037	3,706,615
	3,653,422		3,649,393		3,652,352	93	3,649,399	3,707,415
	3,658,108		3,650,860		3,652,353		3,658,612	3,684,604
	3,674,076		3,653,997		3,654,002		3,658,612	3,661,670
209	3,637,001		3,663,326		3,657,032	94	3,645,816	3,666,589
	3,645,314		3,666,578		3,661,663		3,660,188	3,673,028
	3,664,402		3,668,028		3,673,021		3,700,517	3,674,584
	3,674,077		3,669,770		3,676,242	95	3,689,337	3,677,854
	3,675,700		3,676,238		3,687,749	96	3,698,975	3,679,508
	3,693,687		3,677,843		3,700,512		3,703,423	3,664,900
	3,698,462		3,677,845	62.8	3,645,814	98	3,666,586	3,686,050
	3,705,613		3,679,498	63	3,655,469	106	3,657,038	3,702,275
	3,706,334		3,695,954		3,661,664	108	3,642,552	3,632,460
	3,707,177		3,698,970		3,666,582		3,645,817	3,649,401
210	Re.27.266		3,700,508		3,687,750		3,654,005	3,649,402
	3,667,528		3,705,060		3,687,751	64	3,654,006	3,673,029
	3,693,688	5	3,645,811		3,698,971		3,692,604	3,684,605
216	3,631,911		3,674,579		3,661,665	109	3,669,785	3,687,762
	3,690,361		3,700,509		3,705,829	111	3,687,756	3,692,607
220	3,696,852	6	3,647,583		3,654,003	119	3,650,865	3,654,010
222	3,672,422		3,653,998		3,673,019	122	3,695,961	3,655,474
225	3,675,701		3,673,016	69	3,637,446	123	3,657,039	3,657,040
	3,683,990		3,673,017		3,645,815	126	3,687,757	3,652,356
	3,695,325		3,679,499		3,661,666	127	3,677,852	3,663,723
229	3,633,644	8	3,664,899		3,700,513	128	3,645,818	3,687,764
231	3,696,853		3,669,771		3,701,699	132	3,654,007	3,689,343
239	3,631,912		3,677,846		3,704,189		3,655,454	3,694,285
323	3,642,048		3,677,847		3,705,062		3,692,605	3,696,863
	3,646,983	11	3,647,584	70	3,681,158	133	3,658,999	3,706,618
330	3,638,702		3,653,999	71	3,647,587		3,661,668	3,637,447
	3,638,703		3,657,029		3,679,505		3,674,582	3,650,866
	3,653,423		3,658,610		3,698,972		3,689,338	3,663,331
	3,664,403		3,668,029		3,705,830	137	3,673,023	3,676,244
	3,674,078		3,673,018	72	3,660,185		3,673,024	3,676,245
352	3,701,374		3,679,500		3,669,779		3,684,606	3,677,855
353	3,693,690		3,689,332		3,686,046	145	3,660,189	3,689,344
	3,631,913		3,695,955		3,687,752		3,664,401	3,697,347
	3,638,704		3,695,956		3,687,754		3,671,346	3,702,276
	3,648,748		3,700,510		3,691,069	182	3,689,339	3,669,789
	3,656,532	13	3,639,185		3,697,344	148	3,645,819	3,674,585
354	3,675,702		3,657,030		3,700,515		3,649,400	3,679,509
	3,703,203		3,674,580		3,701,700		3,655,471	3,690,979
356	3,638,705		3,682,729		3,705,063		3,663,329	3,650,867
	3,665,993		3,697,342		3,705,064		3,669,784	3,658,614
	3,672,423		3,697,343		3,705,065		3,679,507	3,671,348
	3,677,318		3,661,660	73	3,640,786		3,682,731	3,677,856
	3,682,217		3,668,030		3,652,354		3,684,601	3,684,607
	3,685,564		3,689,333		3,657,033		3,690,982	3,687,765
357	3,682,221	15	3,669,772		3,660,186		3,695,962	3,695,965
358	3,695,326	16F	3,676,239		3,661,667		3,704,191	3,676,246
	3,704,741	16	3,649,394		3,669,780		3,705,066	3,657,041
	3,707,178		3,649,395		3,677,851	149	3,639,187	3,657,042
359	3,638,706		3,666,579		3,689,334		3,684,602	3,663,330
	3,665,994		3,634,161	17	3,689,335	150	3,660,190	3,695,966
	3,690,362		3,635,774		3,694,280	151	3,652,355	3,697,348
	3,690,363		3,639,186		3,704,188		3,692,606	3,645,820
	3,692,080		3,645,812	74	Re.27.466		3,706,614	3,660,194
361	3,637,003		3,647,585		3,692,601	152	3,654,008	3,673,030
	3,643,723		3,654,000		3,704,190		3,660,191	3,645,821
	3,656,533		3,669,773	75	3,663,328		3,684,603	3,657,043
	3,664,404		3,669,774	77	3,640,787		3,700,518	3,674,586
	3,667,529		3,669,775		3,657,034	153	3,658,613	3,704,193
	3,669,173		3,676,240		3,671,345	154	3,634,162	3,707,416
	3,674,079		3,677,848		3,694,281		3,673,025	3,637,448
	3,675,703		3,679,501	78	3,642,550	155	3,654,009	3,644,158
	3,675,704		3,679,502		3,657,035		3,660,192	3,649,403
	3,677,319		3,706,612		3,661,671		3,666,588	3,655,475
	3,678,982	18	3,650,861		3,698,973		3,697,345	3,655,476
	3,682,222		3,654,001		3,707,414		3,698,976	3,660,195
	3,690,364		3,666,580	79	3,647,588	156	3,655,472	3,700,522
	3,693,689		3,669,776		3,649,398		3,700,519	3,690,980
	3,696,854		3,701,698		3,650,863	157	3,655,473	3,655,477
362R	3,682,223		3,702,273		3,655,470		3,661,669	3,655,478
365	3,638,707	19	3,671,344		3,657,036		3,694,282	3,650,868
370	3,648,750		3,705,061		3,660,187	159	3,689,341	3,694,283
375	3,664,405	20	3,644,155		3,668,031			

CLASS 156—Con.		305 : 3,637,449	379 : 3,698,985	462 : 3,676,263	548 : 3,661,682	3,693,692		
		3,666,597	380 : 3,655,487	463 : 3,652,367	3,676,268	3,706,335		
250 : 3,644,160	306 : 3,647,594	3,660,199	3,655,488	465 : 3,650,873	3,676,269	3,707,179		
3,658,619	3,660,200	3,663,335	3,666,599	466 : 3,671,360	3,686,057	1.21 : 3,658,110		
3,671,350	3,671,354	3,674,601	3,674,602	467 : 3,661,680	3,687,791	1.24 : 3,648,746		
3,673,036	3,673,041	3,677,861	3,681,170	470 : 3,639,194	3,697,356	3,685,565		
3,677,859	3,674,595	3,684,619	3,684,620	472 : 3,671,361	3,649,417	1.26 : 3,667,530		
3,684,611	3,676,255	3,684,615	3,694,289	475 : 3,700,528	3,658,629	1.33 : 3,701,375		
3,704,195	3,677,776	3,687,775	3,697,354	477 : 3,669,803	3,671,362	13 : 3,646,984		
3,707,419	3,701,706	3,687,776	3,701,707	478 : 3,690,995	3,682,752	3,648,752		
3,640,790	3,704,196	3,707,421	3,707,421	479 : 3,674,605	3,689,351	3,675,706		
3,654,017	3,706,622	381 : 3,652,365	382 : 3,666,600	485 : 3,663,336	3,668,048	3,692,081		
3,679,511	3,681,166	382 : 3,666,600	383 : 3,669,800	486 : 3,654,033	CLASS 159			
3,684,612	3,687,777	383 : 3,669,800	384 : 3,657,051	497 : 3,658,627	3,660,207	4A : 3,703,919		
3,695,969	3,698,982	384 : 3,669,800	385 : 3,657,051	498 : 3,652,367	3,663,340	4 : 3,648,753		
3,668,036	3,698,983	385 : 3,657,051	386 : 3,657,051	499 : 3,652,367	3,681,173	6W : 3,633,645		
3,674,590	3,703,426	386 : 3,657,051	387 : 3,657,051	500 : 3,652,367	3,642,556	3,678,983		
3,676,251	3,634,169	387 : 3,657,051	388 : 3,657,051	501 : 3,652,367	3,671,363	3,695,327		
3,676,251	3,660,201	388 : 3,657,051	389 : 3,657,051	502 : 3,652,367	3,689,352	6 : 3,640,330		
3,690,986	3,663,334	389 : 3,657,051	390 : 3,657,051	503 : 3,652,367	3,694,295	3,654,981		
3,690,987	3,668,041	390 : 3,657,051	391 : 3,657,051	504 : 3,652,367	3,654,039	13A : 3,648,754		
3,694,287	3,671,356	391 : 3,657,051	392 : 3,657,051	505 : 3,652,367	3,697,361	16 : 3,653,424		
264 : 3,650,870	3,679,513	392 : 3,657,051	393 : 3,657,051	506 : 3,652,367	3,650,875	20 : 3,675,707		
265 : 3,669,795	3,679,514	393 : 3,657,051	394 : 3,657,051	507 : 3,652,367	3,681,174	23 : 3,640,331		
3,687,773	3,679,515	394 : 3,657,051	395 : 3,657,051	508 : 3,652,367	3,700,530	25A : 3,678,984		
267 : 3,668,037	3,697,353	395 : 3,657,051	396 : 3,657,051	509 : 3,652,367	3,673,047	29 : 3,635,276		
3,671,352	3,702,791	396 : 3,657,051	397 : 3,657,051	510 : 3,652,367	3,652,369	44 : 3,680,621		
269 : 3,650,871	3,705,832	397 : 3,657,051	398 : 3,657,051	511 : 3,652,367	3,658,630	47WL : 3,638,708		
3,694,288	3,705,832	398 : 3,657,051	399 : 3,657,051	512 : 3,652,367	3,649,419	47R : 3,682,224		
272 : 3,634,168	3,705,832	399 : 3,657,051	400 : 3,657,051	513 : 3,652,367	3,669,805	47 : 3,656,534		
3,639,190	3,705,832	400 : 3,657,051	401 : 3,657,051	514 : 3,652,367	3,676,271	48 : 3,677,321		
3,644,161	3,705,832	401 : 3,657,051	402 : 3,657,051	515 : 3,652,367	3,690,997	CLASS 160		
3,649,408	3,705,832	402 : 3,657,051	403 : 3,657,051	516 : 3,652,367	3,654,040	3,654,040	1	3,665,996
3,652,361	3,705,832	403 : 3,657,051	404 : 3,657,051	517 : 3,652,367	3,660,208	3,686,058		
3,655,481	3,705,832	404 : 3,657,051	405 : 3,657,051	518 : 3,652,367	3,671,364	3,676,272	8	3,687,185
3,655,483	3,705,832	405 : 3,657,051	406 : 3,657,051	519 : 3,652,367	3,676,272	3,700,531	23	3,642,049
3,658,620	3,705,832	406 : 3,657,051	407 : 3,657,051	520 : 3,652,367	3,700,531	3,707,427	24	3,696,856
3,666,591	3,705,832	407 : 3,657,051	408 : 3,657,051	521 : 3,652,367	3,681,175	3,681,175	25	3,680,622
3,669,796	3,705,832	408 : 3,657,051	409 : 3,657,051	522 : 3,652,367	3,684,626	3,684,626	26	3,658,111
3,674,591	3,705,832	409 : 3,657,051	410 : 3,657,051	523 : 3,652,367	3,674,609	3,674,609	37	3,683,993
3,679,512	3,705,832	410 : 3,657,051	411 : 3,657,051	524 : 3,652,367	3,677,865	3,677,865	40	3,672,424
3,695,970	3,705,832	411 : 3,657,051	412 : 3,657,051	525 : 3,652,367	3,684,627	3,684,627	41	3,665,997
3,697,351	3,705,832	412 : 3,657,051	413 : 3,657,051	526 : 3,652,367	3,674,610	3,674,610	77	3,651,850
3,697,352	3,705,832	413 : 3,657,051	414 : 3,657,051	527 : 3,652,367	3,634,176	3,634,176	84	3,695,329
3,703,424	3,705,832	414 : 3,657,051	415 : 3,657,051	528 : 3,652,367	3,649,420	3,649,420	97	3,692,082
274 : 3,674,592	3,705,832	415 : 3,657,051	416 : 3,657,051	529 : 3,652,367	3,649,421	3,649,421	107	3,682,225
275 : 3,695,971	3,705,832	416 : 3,657,051	417 : 3,657,051	530 : 3,652,367	3,654,041	3,654,041	118	3,703,920
276 : 3,655,482	3,705,832	417 : 3,657,051	418 : 3,657,051	531 : 3,652,367	3,657,056	3,657,056	121	3,670,797
3,668,038	3,705,832	418 : 3,657,051	419 : 3,657,051	532 : 3,652,367	3,660,209	3,660,209	126	3,701,376
3,674,593	3,705,832	419 : 3,657,051	420 : 3,657,051	533 : 3,652,367	3,661,661	3,661,661	127	3,700,022
277 : 3,676,252	3,705,832	420 : 3,657,051	421 : 3,657,051	534 : 3,652,367	3,661,683	3,661,683	133	3,637,004
278 : 3,701,703	3,705,832	421 : 3,657,051	422 : 3,657,051	535 : 3,652,367	3,664,902	3,664,902	135	3,640,332
279 : 3,661,673	3,705,832	422 : 3,657,051	423 : 3,657,051	536 : 3,652,367	3,666,602	3,666,602	135	3,642,050
3,676,253	3,705,832	423 : 3,657,051	424 : 3,657,051	537 : 3,652,367	3,669,806	3,669,806	135	3,662,807
280 : 3,660,197	3,705,832	424 : 3,657,051	425 : 3,657,051	538 : 3,652,367	3,671,365	3,671,365	135	3,677,322
3,661,674	3,705,832	425 : 3,657,051	426 : 3,657,051	539 : 3,652,367	3,671,366	3,671,366	135	3,690,365
3,673,037	3,705,832	426 : 3,657,051	427 : 3,657,051	540 : 3,652,367	3,679,526	3,679,526	135	3,695,330
3,700,514	3,705,832	427 : 3,657,051	428 : 3,657,051	541 : 3,652,367	3,681,176	3,681,176	135	3,696,855
282 : 3,692,608	3,705,832	428 : 3,657,051	429 : 3,657,051	542 : 3,652,367	3,692,614	3,692,614	144	3,638,710
3,698,980	3,705,832	429 : 3,657,051	430 : 3,657,051	543 : 3,652,367	3,700,532	3,700,532	161	3,674,081
283 : 3,682,738	3,705,832	430 : 3,657,051	431 : 3,657,051	544 : 3,652,367	3,669,807	3,669,807	168	3,633,646
284 : 3,639,191	3,705,832	431 : 3,657,051	432 : 3,657,051	545 : 3,652,367	3,686,059	3,686,059	168	3,645,317
285 : 3,647,592	3,705,832	432 : 3,657,051	433 : 3,657,051	546 : 3,652,367	3,654,042	3,654,042	172	3,646,985
3,654,019	3,705,832	433 : 3,657,051	434 : 3,657,051	547 : 3,652,367	3,654,043	3,654,043	172	3,646,986
3,661,675	3,705,832	434 : 3,657,051	435 : 3,657,051	548 : 3,652,367	3,669,808	3,669,808	172	3,651,852
3,666,592	3,705,832	435 : 3,657,051	436 : 3,657,051	549 : 3,652,367	3,669,809	3,669,809	172	3,658,112
3,666,593	3,705,832	436 : 3,657,051	437 : 3,657,051	550 : 3,652,367	3,701,708	3,701,708	183	3,640,333
3,681,161	3,705,832	437 : 3,657,051	438 : 3,657,051	551 : 3,652,367	3,635,780	3,635,780	187	3,695,331
3,706,621	3,705,832	438 : 3,657,051	439 : 3,657,051	552 : 3,652,367	3,640,794	3,640,794	188	3,678,985
286 : 3,676,254	3,705,832	439 : 3,657,051	440 : 3,657,051	553 : 3,652,367	3,644,163	3,644,163	188	3,687,186
287 : 3,668,039	3,705,832	440 : 3,657,051	441 : 3,657,051	554 : 3,652,367	3,657,055	3,657,055	188	3,695,332
289 : 3,658,621	3,705,832	441 : 3,657,051	442 : 3,657,051	555 : 3,652,367	3,660,210	3,660,210	191	3,698,464
3,681,162	3,705,832	442 : 3,657,051	443 : 3,657,051	556 : 3,652,367	3,661,684	3,661,684	191	3,635,277
3,684,613	3,705,832	443 : 3,657,051	444 : 3,657,051	557 : 3,652,367	3,666,603	3,666,603	195	3,693,693
3,689,347	3,705,832	444 : 3,657,051	445 : 3,657,051	558 : 3,652,367	3,668,048	3,668,048	197	3,642,051
291 : 3,654,020	3,705,832	445 : 3,657,051	446 : 3,657,051	559 : 3,652,367	3,669,810	3,669,810	199	3,654,982
3,666,594	3,705,832	446 : 3,657,051	447 : 3,657,051	560 : 3,652,367	3,669,811	3,669,811	199	3,693,694
3,681,163	3,705,832	447 : 3,657,051	448 : 3,657,051	561 : 3,652,367	3,681,177	3,681,177	201	3,648,755
3,682,740	3,705,832	448 : 3,657,051	449 : 3,657,051	562 : 3,652,367	3,684,628	3,684,628	202	3,658,113
292 : 3,660,198	3,705,832	449 : 3,657,051	450 : 3,657,051	563 : 3,652,367	3,695,980	3,695,980	206	3,635,278
3,684,614	3,705,832	450 : 3,657,051	451 : 3,657,051	564 : 3,652,367	3,701,709	3,701,709	206	3,662,808
3,689,348	3,705,832	451 : 3,657,051	452 : 3,657,051	565 : 3,652,367	3,703,590	3,703,590	206	3,692,083
293 : 3,655,484	3,705,832	452 : 3,657,051	453 : 3,657,051	566 : 3,652,367	3,707,428	3,707,428	207	3,658,114
3,673,039	3,705,832	453 : 3,657,051	454 : 3,657,051	567 : 3,652,367	3,650,876	3,650,876	216	3,651,853
3,682,739	3,705,832	454 : 3,657,051	455 : 3,657,051	568 : 3,652,367	3,677,866	3,677,866	220	3,633,647
3,698,981	3,705,832	455 : 3,657,051	456 : 3,657,051	569 : 3,652,367	3,681,178	3,681,178	222	3,698,465
294 : 3,649,409	3,705,832	456 : 3,657,051	457 : 3,657,051	570 : 3,652,367	3,695,981	3,695,981	223	3,693,695
3,668,040	3,705,832	457 : 3,657,051	458 : 3,657,051	571 : 3,652,367	CLASS 157		243	3,704,742
3,673,040	3,705,832	458 : 3,657,051	459 : 3,657,051	572 : 3,652,367	3,651,849	3,651,849	243	3,683,994
3,681,164	3,705,832	459 : 3,657,051	460 : 3,657,051	573 : 3,652,367	3,654,980	3,654,980	330	3,638,711
296 : 3,657,045	3,705,832	460 : 3,657,051	461 : 3,657,051	574 : 3,652,367	3,658,109	3,658,109	331	3,672,425
297 : 3,681,165	3,705,832							



CLASS 160—Con.		3,663,343	69	3,679,534	131	3,669,822	192	3,657,063
		3,668,050		3,654,057		3,642,566	193	3,645,839
	3,696,857	3,674,614	71	3,695,983		3,706,627		3,649,443
373	: 3,661,195	3,686,060	72	3,692,618	133	3,661,694	195	3,676,291
374.1	: 3,651,854	3,690,999	73	3,657,060		3,674,620		3,700,546
CLASS 161		3,671,369	76	3,671,025		3,682,762	196	3,669,826
	40	3,660,212	77	3,668,051		3,697,365		3,676,292
	41	3,681,181	81	3,657,061	135	3,679,537		3,668,058
1	: 3,661,685	3,684,632	84	3,677,871		3,684,642	199	3,658,636
2	: 3,634,177	3,634,182	85	3,676,281	136	3,668,055	204	3,661,696
	3,649,422	3,677,869	87	3,660,218	137	3,649,432	205	3,694,305
	3,652,370	3,635,784		3,676,282		3,691,002		3,694,306
	3,654,044	3,637,453		3,684,639	140	3,637,457	206	3,676,293
	3,657,057	3,639,198	88	3,642,562		3,676,287		3,705,838
	3,660,211	3,640,796		3,642,563	141	3,664,909	210	3,663,355
	3,661,686	3,649,424		3,649,430		3,669,823	213	3,691,007
	3,666,604	3,649,425		3,655,499		3,684,645		3,700,547
3	: 3,640,795	3,649,426		3,673,059		3,707,432	214	3,671,382
	3,676,273	3,654,053		3,676,283	143	3,639,201	166	3,647,614
3.5	: 3,642,557	3,671,370		3,692,619		3,649,433		3,649,440
	3,666,605	3,671,371		3,692,620		3,649,434		3,652,377
4	: 3,658,631	3,676,278	89	3,644,166		3,681,185		3,669,824
	3,676,274	3,677,870		3,647,607		3,707,433		3,673,051
	3,681,179	3,684,635		3,650,879	145	3,642,564		3,681,186
	3,687,792	3,694,298		3,650,880	146	3,645,835	167	3,632,467
5	: 3,642,558	3,637,454	44	3,661,692		3,672,952		3,664,913
	3,647,603	3,666,607		3,664,907	147	3,664,910		3,669,787
	3,649,423	3,669,817		3,686,064		3,666,611		3,691,005
	3,654,046	3,676,279		3,700,537	148	3,701,710		3,703,434
	3,655,493	3,679,529	90	3,705,835		3,704,198		3,705,072
	3,655,494	3,684,633		3,707,120	150	3,658,632	168	3,660,223
	3,679,527	3,697,363	92	3,640,831		3,686,066		3,666,613
	3,681,180	3,694,299	45	3,645,834		3,691,004		3,686,068
	3,687,793	3,650,877	47	3,689,354	151	3,645,836		3,694,304
	3,687,794	3,657,059		3,689,355		3,661,695		3,695,990
	3,695,982	3,687,795	93	3,654,058		3,663,350		3,697,367
	3,700,533	3,700,535		3,660,219	156	3,649,435	170	3,647,615
	3,702,278	3,650,878	48	3,660,220		3,654,064		3,668,059
6	: 3,635,781	3,654,054		3,671,374		3,658,633		3,671,378
	3,663,341	3,679,530		3,676,284		3,660,222	253	3,682,768
	3,698,472	3,679,531		3,676,285		3,687,798	254	3,654,069
	3,703,431	3,637,455	49	3,677,872	157	3,704,199		3,681,187
7	: 3,634,178	3,674,615		3,695,984	158	3,639,202		3,702,279
	3,635,783	3,635,785	50	3,700,538		3,652,375		3,702,798
	3,654,045	3,635,786	94	3,705,836		3,676,288	172	3,655,498
	3,654,047	3,642,561	95	3,647,608	159	3,634,183		3,705,074
	3,654,048	3,649,427	96	3,691,001		3,634,184	173	3,632,468
	3,654,049	3,649,428	101	3,661,693		3,640,829		3,639,203
	3,660,213	3,652,373	104	3,655,500		3,652,376		3,639,204
	3,695,993	3,664,904	109	3,654,059		3,654,065		3,642,565
9	: 3,632,464	3,647,606	52	3,655,501		3,663,351		3,642,568
	3,676,277	3,632,465	54	3,661,625		3,668,056	1	3,652,381
12	: 3,706,339	3,686,061	56	3,666,609		3,671,375	3	3,650,886
14	: 3,639,196	3,676,286	57	3,679,538		3,679,539		3,652,382
	3,663,342	3,645,833		3,677,873		3,679,540	4	3,635,788
	3,676,275	3,652,374		3,679,535		3,682,763		3,652,383
	3,677,867	3,660,215		3,679,536		3,691,003	5	3,658,640
	3,698,991	3,682,755		3,681,182		3,692,623		3,677,880
15	: 3,637,452	3,686,062		3,681,183		3,694,301	175	3,649,441
	3,647,604	3,700,536		3,681,184		3,697,366		3,650,884
16D	: 3,700,541	3,644,165	58	3,682,756		3,697,366		3,658,634
	3,655,495	3,671,372		3,695,988	160	3,637,458	19	3,652,384
	3,690,998	3,705,070	110	3,703,432		3,706,628		3,661,698
17	: 3,654,050	3,663,344	111	3,650,881		3,640,832		3,674,627
	3,676,276	3,664,905	112	3,649,431		3,644,168		3,679,541
18	: 3,682,753	3,679,532		3,654,060		3,645,837		3,681,189
	3,694,296	3,697,364	113	3,664,908		3,647,609		3,684,647
19	: 3,634,179	3,640,797		3,666,610		3,649,436		3,684,648
21	: 3,661,687	3,654,055	114	3,684,640		3,664,911		3,700,544
23	: 3,674,612	3,691,000	116	3,639,200		3,672,951	176	3,705,073
24	: 3,634,180	3,654,056		3,663,348		3,672,951		3,705,075
	3,679,528	3,655,497		3,677,874		3,674,622	177	3,668,062
	3,692,617	3,666,608		3,692,621		3,677,878		3,673,053
25	: 3,644,164	3,673,056		3,705,071		3,682,764	178	3,674,628
27	: 3,634,181	3,674,616	117	3,668,052		3,684,643		3,677,881
	3,671,367	3,674,617		3,677,875		3,686,067		3,695,992
30	: 3,697,362	3,669,818	63	3,654,061		3,695,989		3,698,994
31	: 3,647,605	3,674,611	118	3,668,053		3,702,280	180	3,671,381
35	: 3,639,197	3,689,353		3,654,062	161	3,637,459	182	3,652,378
36	: 3,652,371	3,637,456	119	3,674,619		3,649,437	183	3,634,185
	3,684,630	3,663,345		3,689,357		3,660,216		3,634,186
37	: 3,654,051	3,671,373	120	3,700,539		3,707,434		3,652,379
	3,654,052	3,674,618	121	3,635,787	162	3,649,438		3,666,614
	3,657,058	3,684,637	122	3,650,882		3,650,883		3,673,055
	3,661,688	3,690,372	123	3,682,760		3,671,377	184	3,649,442
	3,661,689	3,669,819		3,707,430		3,687,800		3,663,353
	3,666,606	3,679,533		3,707,431		3,703,433		3,687,801
	3,669,814	3,702,797	124	3,682,761		3,647,611	185	3,666,615
	3,669,815	3,705,834		3,692,622	163	3,645,838	186	3,663,354
	3,674,613	3,632,466	125	3,644,167	164	3,664,915		3,666,617
	3,677,868	3,661,691		3,654,063		3,673,049		3,669,825
	3,684,631	3,676,280	126	3,673,060		3,674,623	188	3,642,569
	3,684,636	3,687,796	127	3,655,502		3,677,877	189	3,642,570
	3,706,626	3,695,987		3,669,821		3,687,799		3,650,885
38	: 3,642,559	3,704,197		3,694,300	165	Re 27,404		3,673,054
	3,660,214	3,640,798	128	3,660,221		3,640,830		3,676,289
	3,668,049	3,660,217	129	3,668,054		3,672,949		3,677,882
	3,669,816	3,663,346		3,672,949		3,640,834	190	3,705,076
	3,671,368	3,663,347		3,672,950		3,640,835		3,640,836
39	: 3,642,560	3,664,906		3,684,641		3,640,837		3,647,616
	3,652,372	3,669,820		3,687,797		3,640,836		3,658,635
	3,655,496	3,673,057		3,695,985		3,642,567		
	3,661,690	3,673,058	130	3,663,349				

## CLASS 162

	1	3,679,542
	2	3,652,381
	3	3,650,886
	4	3,652,382
	5	3,684,650
	6	3,635,788
	7	3,652,383
	8	3,658,640
	9	3,635,789
	10	3,707,436
	11	3,660,225
	12	3,700,548
	13	3,703,435
	14	3,652,384
	15	3,661,698
	16	3,664,918
	17	3,664,919
	18	3,668,063
	19	3,684,651
	20	3,698,995
	21	3,704,201
	22	3,644,170
	23	3,652,385
	24	3,632,469
	25	3,650,887
	26	3,652,387
	27	3,691,008
	28	3,639,206
	29	3,635,790
	30	3,650,888
	31	3,650,889
	32	3,654,070
	33	3,657,064
	34	3,666,619
	35	3,674,630
	36	3,694,307
	37	3,705,077
	38	3,654,071
	39	3,677,885
	40	3,650,890
	41	3,654,072
	42	3,679,543
	43	3,692,624
	44	3,681,191
	45	3,694,308
	46	3,652,386
	47	3,652,388
	48	3,657,065
	49	3,661,699
	50	3,663,357
	51	3,694,309
	52	3,695,994
	53	3,695,995
	54	3,701,712
	55	3,655,505

CLASS 162—Con.		3,657,068	3,658,568	3,656,538	1.8	3,687,806	64	3,695,345
		3,705,079	3,702,152	3,658,120	2	3,642,059	66	3,656,542
70	3,644,171	365	3,649,449	94	3,661,199	3,674,087	69	3,633,660
	3,663,358	391	3,654,076	95	3,670,804	3,692,616		3,637,008
72	3,677,886	392	3,661,707	97	3,695,335	3,678,990	3	3,675,712
74	3,687,803	399	3,682,770	98	3,683,999	3,682,233	4	3,631,920
76	3,666,620				3,695,336	3,684,002		3,670,810
78	3,645,840				3,677,330	3,620,094		3,706,343
	3,707,437				3,631,914	3,698,469	5	3,651,862
	3,707,438	4	3,643,724		3,662,811	3,702,631	7	3,656,544
103	3,661,700		3,669,176		3,701,377	3,707,182	8	3,662,096
105	3,663,359	5	3,646,987	276	3,633,654	3,687,192		3,656,545
117	Re.27,453		3,672,426	278	3,701,378	3,688,835	76	3,667,541
129	3,640,839		3,683,995		3,672,432	3,693,703		3,678,993
140	3,677,887	6	3,672,427		3,693,698	3,682,234	9	3,638,716
145	3,654,073	7	3,651,855	120	3,685,569	3,645,322		3,646,993
146	3,639,207	14	3,683,996		3,700,025	3,648,761	80	3,650,317
	3,669,829	15	3,692,085	122	3,669,180	3,653,428		3,669,183
	3,674,621	21	3,704,743		3,677,331	3,669,181	82	3,678,991
	3,691,009	22	3,688,830	123	3,672,433	3,698,470		3,692,097
149	3,674,631	23	3,648,756	124	3,682,228	3,706,336	87	3,692,098
152	3,671,385	25	3,690,366	126	3,704,745	3,707,183	88	3,703,206
157C	3,700,549		3,692,086	127	3,680,625	3,707,439	10	3,678,992
157R	3,679,544	26	3,654,984	130	3,703,921	3,631,916		3,692,099
	3,694,310		3,669,177	132	3,643,728	3,633,655		3,702,156
158	3,639,642	35	3,675,708		3,698,467	3,645,323	11	3,635,282
	3,642,571		3,695,333		3,701,379	3,672,438		3,651,863
161	3,647,610	44	3,643,725	133	3,677,332	3,700,027		3,653,430
	3,692,625	45	3,678,987	138	3,642,056	3,707,184		3,677,334
164	3,640,840		3,707,152		3,648,757	Re.27,469	12	3,677,335
	3,640,841	46	3,692,087		3,680,626	3,642,057	16	3,656,541
	3,642,572	49	3,635,279	152	3,707,181	3,642,058	17	3,637,005
	3,655,506		3,678,988	153	3,702,153	3,651,857		3,654,988
	3,658,641		3,695,334	154	3,670,801	3,662,814	19	3,666,004
	3,677,888		3,696,858		3,677,333	3,665,999	20	3,651,864
	3,692,092	50	3,669,178		3,702,154	3,667,538	21	3,693,704
	3,697,370	51	3,678,986	155	3,648,758	3,672,439	22	3,631,921
166	3,645,841		3,693,697		3,705,616	3,682,235		3,650,318
	3,657,066	52	3,643,726	156	3,692,091	3,685,571		3,658,123
168	3,639,208		3,650,311	157	3,704,746	3,688,833		3,670,806
	3,674,632		3,656,535	160	3,645,320	3,688,834		3,672,442
	3,702,799		3,672,428	161	3,664,406	3,651,858	286	3,685,574
	3,702,800		3,677,323	165	3,664,407	3,648,762	289	3,690,370
	3,706,629		3,683,997		3,682,230	3,651,859	291	3,693,705
171	3,668,064		3,687,187	169	3,659,642	3,662,815	23	3,640,337
173	3,702,801		3,687,188	170	3,643,729	3,648,763		3,662,818
175	3,639,209		3,687,189	173	3,654,986	3,664,410	301	3,693,706
	3,640,842		3,696,859	181	3,695,338	3,706,337	26	3,633,657
183	3,697,371	53	3,662,809	182	3,648,759	3,646,990		3,637,006
192	3,676,294	55	3,642,052	187	3,672,434	3,643,732	309	3,662,819
197	3,658,642		3,650,312	195	3,658,118	3,656,539		3,644,414
198	3,634,187		3,650,313	198	3,682,231	3,658,121	312	3,667,539
	3,649,444		3,698,466	200	3,684,000	3,664,411		3,698,472
	3,661,701	57	3,658,115	212	3,692,093	3,670,805		3,680,629
	3,666,621		3,662,810	213	3,695,339	3,672,440		3,703,205
	3,676,295		3,702,151	228	3,661,197	3,685,572	27	3,645,325
	3,687,802		3,703,922	235	3,643,730	3,693,702	29	3,666,002
	3,703,436	60	3,633,648	241	3,664,408	3,682,236		3,692,100
	3,705,078		3,667,533	244	3,648,760	3,659,644	30	3,638,717
			3,677,324	246	3,635,280	3,682,232		3,680,630
199	3,657,067		3,700,023		3,661,198	3,674,085	32	3,637,007
205	3,647,618		3,692,088		3,678,989	3,701,380		3,648,764
	3,657,069	62	3,705,615		3,695,340	3,675,709		3,702,443
206	3,647,619		3,670,799	247	3,672,435	3,685,573		3,675,711
	3,691,010	63	3,672,429	250	3,658,119	3,690,367		3,700,028
211	3,647,620		3,633,649		3,684,001	3,703,924	35	3,690,371
212	3,649,445	65	3,688,831		3,693,699	3,640,335	37	3,635,283
	3,649,446		3,669,179		3,693,700	3,651,860	39	3,633,658
213	3,654,074	66	3,692,089	251	3,646,988	3,698,471		3,635,284
216	3,661,702		3,642,053		3,656,537	3,646,991		3,638,718
224	3,671,386	70	3,692,090		3,674,083	3,633,656		3,648,765
246	3,681,192	71	3,645,319		3,685,570	3,690,368		3,648,766
254	3,654,075	72	3,654,985		3,702,155	3,672,441		3,666,003
259	3,650,891		3,688,832	252	3,645,321	3,690,369		3,670,807
264	3,660,226		3,677,325	255	3,698,468	3,659,645	351	3,676,538
	3,669,830	73	3,696,860	256	3,700,026	3,706,338		3,693,707
271	3,649,447		3,633,650	257	3,653,426	3,680,628	40	3,650,320
	3,661,703	76	3,638,712	258	3,635,791	3,684,003	42	3,661,200
273	3,695,996		3,643,727		3,667,535	3,684,004		3,670,808
274	3,647,621		3,665,998		3,670,802	3,662,816		3,672,445
275	3,650,892		3,670,401		3,687,191	3,654,987		3,682,240
	3,652,389		3,672,430	260	3,659,643	3,645,324	44	3,650,310
284	3,671,387		3,680,623		3,664,409	3,635,281	47	3,642,060
290	3,669,831		3,702,629		3,667,536	3,654,989		3,666,006
	3,694,311	82	3,638,713		3,672,436	3,667,540		3,693,711
293	3,686,070		3,651,856		3,693,701	3,677,328	165	3,704,748
303	3,645,842		3,658,116		3,695,341	3,685,576	166	3,640,340
	3,652,390		3,672,431		3,702,630	3,695,344		3,666,007
304	3,671,388		3,683,998		3,703,923	3,640,336	48	3,669,186
	3,681,193		3,704,744	265	3,672,437	3,646,992		3,645,326
306	3,671,389		3,707,180	266	3,631,915	3,651,861		3,685,575
311	3,642,573		3,638,714	267	3,633,651	3,653,429		3,685,577
337	3,661,704	83	3,667,534		3,670,803	3,656,540	50	3,669,184
342	3,634,188		3,669,182	268	3,631,917	3,658,122	51	3,635,285
	3,674,633		3,700,024		3,695,342	3,662,817		3,645,327
	3,694,312		3,638,715	269	3,633,652	3,664,412		3,662,820
343	3,640,843	85	3,661,196		3,640,334	3,674,086		3,698,473
	3,649,448		3,680,624	270	3,650,314	3,675,710		3,698,992
	3,652,391		3,642,054	271	3,674,084	3,677,326		3,700,029
	3,652,392	86	3,642,055	273	3,662,813	3,677,327	53	3,653,431
	3,661,705	87	3,687,190	274	3,633,653	3,682,237	54	3,658,124
	3,661,706		3,703,204		3,643,731	3,682,238	56	3,633,659
347	3,645,843		3,656,536		3,646,989	3,682,239	60	3,661,201
352	3,637,460	89	3,658,117		3,650,315	3,684,005		3,670,809
	3,645,844				3,653,427	3,650,617	61	3,653,432
358	3,655,507							





[illegible]



CLASS 176—Con.		3,706,349		3,647,945		3,651,251	6.6	3,662,100		3,706,844
	214	3,693,739		3,647,946		3,651,252	6.7A	3,657,473		3,707,599
	216	3,679,914		3,647,947		3,660,599		3,701,847		3,707,600
	230	3,647,010		3,647,948		3,665,097	6.7R	3,646,262	7.3DC	3,634,620
		3,697,375		3,651,247		3,670,096		3,652,789	7.3D	3,647,958
		3,697,376		3,651,250		3,670,098		3,657,472		3,654,388
79	233	3,687,209		3,655,909		3,670,099		3,665,099		3,674,928
	237	3,700,056		3,668,304		3,673,322		3,668,311		3,700,802
81	245	3,667,561		3,671,664		3,674,922		3,671,666		3,700,805
84	256	3,666,032		3,678,184		3,679,820		3,678,187	7.3R	3,641,258
		3,660,232		3,681,519		3,679,821		3,678,189		3,641,267
86M		3,700,554		3,684,824		3,683,111		3,679,824		3,641,268
86R		3,652,394		3,688,020		3,699,245	6.7	3,688,026		3,674,929
86		3,666,626		3,688,022		3,700,797	6.8	3,632,867		3,692,931
87		3,635,793		3,688,023		3,700,799		3,632,868		3,697,685
		3,660,233		3,689,690		3,702,898		3,632,869		3,700,796
	2R	3,673,316		3,696,202	5.4SY	3,706,842		3,636,254		3,700,803
		3,669,834		3,686,429		3,632,866	6.5	3,636,249		3,706,846
		3,682,774		3,688,019		3,636,250		3,641,257	7.3S	3,632,872
	3	3,703,437		3,636,243	5.4TC	3,641,264		3,641,266		3,662,096
		3,706,630		3,639,682	5.4TE	3,643,017		3,643,015		3,671,669
224		3,700,503		3,657,470		3,643,017		3,643,018		3,706,847
724		3,684,013		3,662,095		3,644,665		3,643,019	7.3	3,637,929
				3,697,672		3,702,375		3,644,666	7.5DC	3,649,755
CLASS 177	4.1B	3,701,841		3,702,375		3,670,097		3,644,667	7.5D	3,673,325
	4.1R	3,646,573		3,681,521	5.4E	3,688,045		3,646,667		3,676,588
		3,684,822		3,688,024	5.4F	3,697,675		3,646,263		3,676,591
1	4.1	3,678,179		3,634,617	5.4M	3,705,261		3,646,264		3,678,196
	4.2	3,699,251		3,668,305		3,679,822	6.6DC	3,699,246		3,692,934
	5	3,678,180		3,679,815		3,679,822		3,649,754		3,700,804
	5.1	3,676,580		3,692,918		3,636,253	6.6DD	3,652,790		3,706,845
		3,679,813		3,700,789		3,646,259		3,655,911		3,641,259
3		3,684,823		3,700,790		3,646,261		3,659,043	7.5E	3,678,191
		3,698,497		3,705,839		3,649,752		3,659,044	7.5R	3,641,259
5		3,635,297		3,706,846	5.4P	3,649,753		3,662,104		3,644,669
15BC	5.2A	3,634,611		3,699,240		3,679,823		3,663,749		3,674,930
16		3,644,664		3,702,377		3,681,525		3,666,884		3,674,932
		3,660,595		3,707,596		3,697,678		3,666,885		3,688,031
		3,679,010		3,634,613	5.4R	3,700,800		3,668,312		3,692,932
25	5.2R	3,636,244		3,634,614		3,701,846		3,671,391		3,692,933
		3,662,845		3,634,615		3,705,262		3,671,667	7.6	3,632,870
45		3,664,445		3,631,246		3,637,928	6.6FS	3,671,668		3,632,871
52		3,693,737		3,652,783		3,637,923		3,673,323		3,647,955
59		3,690,392		3,652,784		3,637,935		3,673,324		3,647,956
		3,695,371		3,660,594		3,639,684		3,674,924		3,651,256
		3,700,051		3,666,880		3,643,011	6.6SF	3,652,788		3,652,793
70		3,655,002		3,673,317		3,643,294		3,674,926		3,662,103
		3,662,846		3,674,918		3,647,940		3,676,584		3,676,592
		3,685,602		3,678,181		3,647,944	6.6TC	3,676,589		3,679,828
99		3,680,649		3,681,518		3,649,747		3,676,589		3,686,437
110		3,642,080		3,683,106		3,651,248		3,678,190		3,688,032
113		3,701,390		3,689,689		3,651,249	6.6A	3,679,825		3,707,601
114		3,633,692		3,702,374		3,652,785		3,681,528	7.7	3,641,260
		3,651,877		3,702,896		3,652,786		3,686,435		3,662,102
		3,705,636		3,704,341		3,652,787		3,688,027	7.8	3,634,622
118	5.2	3,698,494		3,655,916		3,655,916		3,688,028		3,637,930
122		3,643,752		3,670,095		3,673,319		3,688,029		3,641,261
124		3,703,935		3,699,241	5.4AC	3,674,919		3,689,691		3,647,960
134		3,679,011		3,666,881	5.4BD	3,674,921		3,689,694		3,651,257
		3,700,052		3,699,242		3,676,581		3,697,680		3,663,751
136		3,650,340		3,634,616	5.4CD	3,678,182		3,697,681		3,666,886
		3,661,220		3,655,908		3,681,520		3,697,682		3,670,102
		3,669,756		3,657,471		3,684,825		3,699,248	7.81	3,643,020
137		3,700,053		3,659,039		3,692,929		3,699,250		3,689,695
		3,648,790		3,659,040		3,697,688		3,700,791	7.82	3,697,686
141		3,661,221		3,663,742		3,699,244		3,700,792	7.83	3,678,192
147		3,693,738		3,668,309		3,700,787		3,700,793	7.85	3,632,873
155		3,656,567		3,674,920		3,702,376		3,700,801		3,634,621
163		3,642,081		3,679,814		3,705,259		3,704,342		3,646,266
164		3,688,854		3,679,817		3,705,259		3,705,263		3,647,961
165		3,633,694		3,679,817		3,705,260		3,705,955		3,666,887
170.2		3,699,273		3,679,818		3,706,841		3,706,843	7.86	3,657,474
173		3,655,003		3,683,107	5.4S	3,663,746		3,706,851	7.87	3,647,959
174		3,631,935		3,683,992	5.4	3,637,924		3,681,524	7.88	3,662,106
178		3,633,693		3,697,673		3,647,942		3,681,526	7.9	3,637,932
		3,661,222		3,699,243	5.6	3,632,863		3,681,527		3,679,829
		3,685,603		3,639,683		3,647,949		3,686,433	7.1DC	3,674,931
		3,679,013		3,694,567		3,649,749		3,686,434	7.1R	3,652,791
184		3,685,604		3,636,246	5.4CK	3,649,749		3,694,571	7.1	3,644,668
		3,700,054		3,637,922	5.4CR	3,668,307		3,694,574		3,670,100
		3,643,753		3,646,253	5.4HE	3,676,582		3,697,679		3,679,826
185		3,666,031		3,647,941		3,678,183		3,705,953		3,697,683
186		3,677,357		3,649,746		3,678,183		3,705,954	7.2R	3,700,794
190		3,677,356		3,654,384		3,673,321		3,636,251		3,651,255
196		3,688,855		3,662,097		3,686,430	6.6B	3,694,570		3,652,792
200		3,656,568		3,663,744		3,632,864		3,636,252	7.2	3,634,619
201		3,672,456		3,668,306	5.8R	3,639,686	6.6P	3,639,688		3,637,937
		3,672,457		3,673,320		3,639,686		3,654,387		3,646,265
204		3,700,055		3,679,816		3,659,041		3,662,098		3,646,267
207		3,701,391		3,688,021		3,663,747		3,662,099		3,647,952
208		3,633,695		3,701,842		3,673,318		3,665,098		3,651,254
		3,633,696		3,701,842		3,679,819		3,666,883		3,663,752
		3,637,034		3,701,845		3,686,431		3,670,101		3,644,671
		3,658,142		3,702,897		3,702,378		3,674,927	17B	3,644,670
		3,658,143		3,702,897		3,702,378		3,676,586	17C	3,647,962
209	5.4MA	3,636,245		3,632,865		3,632,865		3,676,587		3,651,259
210		3,635,298		3,639,685	6	3,636,248		3,678,195		3,651,260
		3,648,792		3,663,745		3,637,926		3,679,827		3,683,110
		3,648,793		3,646,252	5.4SD	3,637,927		3,685,108		3,684,827
		3,656,569		3,660,598		3,639,687		3,691,302		3,684,828
		3,680,650		3,678,185		3,641,263		3,699,252		3,692,936
		3,692,128		3,637,925	5.4ST	3,643,016		3,699,252		3,697,687
		3,701,392		3,641,255		3,646,255		3,699,258		3,705,956
211		3,667,560		3,641,256		3,646,255		3,700,795		3,706,850
		3,692,129		3,647,943		3,649,751		3,702,899	19	3,647,963
		3,698,495						3,705,952		3,668,313

CLASS 178—Con.		3,684,831	3,673,330	15BD : 3,673,336	3,704,346	41A : 3,632,891
	ICN :	3,636,266	3,700,817	15BF : 3,641,275	3,641,276	3,644,681
		3,668,289	3,673,329	3,683,115	3,668,317	3,663,762
		3,694,578	3,665,107	3,686,441	3,676,603	3,692,952
21 :	IFS :	3,651,266	3,700,810	3,691,306	18BG : 3,676,606	77 : 3,649,769
22 :		3,665,106	3,632,879	3,696,210	18BH : 3,691,308	3,666,892
	IGP :	3,679,833	3,662,111	15BL : 3,654,394	18DA : 3,671,677	81A : 3,647,982
	IHF :	3,659,050	3,662,112	3,665,108	3,681,536	3,681,538
	IHS :	3,662,109	3,700,813	15BM : 3,637,940	3,702,903	81B : 3,671,679
	IPC :	3,668,321	3,703,607	3,666,889	18EA : 3,660,600	3,691,311
		3,670,104	3,643,029	15BS : 3,634,628	3,665,110	3,707,606
	ISA :	3,632,877	3,647,974	3,641,274	3,705,523	81C : 3,632,892
		3,700,806	3,686,439	3,643,031	3,657,485	3,665,111
23A :		3,652,801	3,694,579	3,652,799	3,678,197	81R : 3,676,608
25 :		3,659,051	3,702,902	3,652,802	3,694,582	3,686,444
		3,662,108	3,683,114	3,654,395	18ES : 3,637,939	82 : 3,659,056
26A :		3,701,856	3,701,843	3,655,917	3,643,032	3,673,334
27 :		3,641,269	3,686,440	3,662,114	3,647,979	3,688,052
		3,696,204	3,670,107	3,676,599	3,647,980	84VF : 3,636,269
30 :		3,688,034	3,668,326	3,684,837	3,649,767	3,636,270
		3,700,807	3,668,325	3,689,697	3,651,272	3,649,770
		3,704,343	3,701,850	3,689,699	3,652,804	3,649,771
		3,707,630	3,673,332	3,697,696	3,660,611	3,652,805
33R :		3,688,035	3,684,834	3,699,260	3,668,319	3,673,343
36 :		3,659,047	3,691,300	3,699,261	3,668,330	3,675,513
39 :		3,637,933	3,697,699	3,702,379	3,701,855	3,692,953
46 :		3,691,294	3,697,703	3,688,043	3,706,855	3,701,857
53.1 :		3,632,875	3,700,815	3,688,044	18ET : 3,636,262	84C : 3,683,121
		3,702,900	3,703,609	3,700,818	3,655,921	84R : 3,637,948
58 :		3,691,295	3,704,345	3,703,608	3,666,891	3,668,331
63 :	ISB :	3,657,478	3,636,261	3,705,265	3,670,109	3,683,122
66A :		3,659,048	3,673,331	3,692,940	3,679,832	3,673,338
	ISW :	3,662,107	3,662,575	3,679,836	3,674,940	3,688,038
	IVC :	3,660,603	3,657,481	3,706,854	3,681,534	86 : 3,697,704
		3,668,322	3,668,290	3,707,603	3,699,262	90AN : 3,674,941
66R :		3,699,254	3,671,673	15BV : 3,692,942	3,692,948	90AT : 3,692,954
	IVE :	3,636,257	3,668,323	3,700,820	3,697,701	90BD : 3,702,905
67 :	IVL :	3,643,023	3,676,594	15BW : 3,659,052	3,692,944	90CS : 3,634,631
		3,652,794	3,691,298	3,688,048	3,699,263	90B : 3,659,058
	IVS :	3,671,670	3,639,691	3,689,698	18FH : 3,634,630	3,662,118
68 :		3,632,876	3,676,595	3,686,442	18GE : 3,637,944	3,665,113
	IA :	3,647,964	3,632,878	3,686,443	3,646,276	3,670,111
		3,671,671	3,649,760	3,701,851	3,651,273	3,681,535
		3,678,194	3,660,602	3,705,267	3,678,208	90K : 3,665,489
		3,688,036	3,668,320	15FD : 3,659,053	3,681,537	3,676,607
69A :		3,671,672	3,683,112	3,668,327	3,706,856	90R : 3,659,057
		3,700,808	3,684,830	3,671,675	18GF : 3,655,918	3,689,708
69B :		3,674,933	3,706,852	3,676,598	3,655,919	3,705,960
69G :	IC :	3,644,672	3,657,479	15FS : 3,701,852	3,655,920	91R : 3,704,347
	ID :	3,668,314	3,646,270	15A : 3,632,888	3,662,117	98 : 3,660,613
69M :		3,699,255	3,657,480	3,644,676	3,683,117	3,700,824
69.5CB :		3,637,936	3,663,755	3,647,978	3,688,051	99 : 3,647,983
	IF :	3,647,965	3,700,811	3,649,765	3,692,945	3,649,772
	IG :	3,699,257	3,647,969	3,654,393	3,692,949	3,652,806
69.5DC :		3,655,913	3,637,938	3,659,054	18HA : 3,634,629	3,665,112
69.5TV :	Re.27,492	3,659,049	3,646,574	3,674,937	3,701,853	3,703,611
		3,666,888	3,665,105	3,683,120	18HB : 3,651,271	100L : 3,707,607
		3,668,316	3,670,106	3,697,698	3,683,118	100R : 3,637,949
		3,678,199	3,684,835	3,707,604	18B : 3,651,270	3,657,487
		3,688,037	3,697,692	15SR : 3,691,304	3,689,703	100.1DR : 3,636,271
		3,691,297	3,702,901	15.55R : 3,637,942	3,697,702	3,647,985
		3,699,256	3,705,957	3,639,695	3,700,823	3,671,680
69.5F :	IJ :	3,634,623	3,681,531	3,674,939	3,705,269	3,705,961
	IN :	3,654,914	3,647,968	3,684,838	18C : 3,679,834	3,706,858
		3,665,104	3,654,391	3,694,581	18D : 3,654,396	100.1VC : 3,665,117
		3,670,105	3,673,328	15.55T : 3,676,600	3,660,612	100.1A : 3,678,209
69.5G :		3,691,296	3,696,206	16AA : 3,657,484	3,694,584	100.1C : 3,636,272
69.5R :	IP :	3,643,024	3,644,674	16EC : 3,637,943	3,636,263	3,644,682
	IR :	3,643,028	3,700,812	16E : 3,659,055	3,637,945	3,659,059
		3,646,269	3,643,028	3,665,109	3,646,275	3,673,344
	I :	3,649,757	3,683,113	3,676,601	3,655,922	100.1R : 3,632,893
		3,649,758	3,632,887	3,678,205	3,692,943	3,657,488
	ISM :	3,651,263	3,634,625	3,683,116	3,639,696	3,676,609
	ISR :	3,654,390	3,674,936	3,688,049	3,660,609	100.1I : 3,632,901
	ISS :	3,668,315	3,696,207	3,700,819	3,671,676	3,646,278
	IS :	3,678,200	3,647,970	15AS : 3,644,680	3,689,700	100.2CA : 3,649,773
		3,697,689	3,701,848	3,649,766	3,676,602	3,649,774
	2AS :	3,697,690	3,644,675	3,660,605	3,688,050	3,678,210
69.6 :	2DP :	3,651,264	3,634,624	3,681,533	17A : 3,676,602	3,678,219
		3,686,438	3,647,972	15AT : 3,639,693	17D : 3,673,337	3,679,838
70R :		3,643,026	3,647,973	3,641,272	17E : 3,649,778	3,679,841
		3,647,966	3,647,979	3,657,483	3,662,116	3,684,840
		3,651,265	3,651,267	3,663,761	3,689,705	3,705,270
	ISM :	3,681,529	3,652,795	3,671,674	18AB : 3,676,604	3,706,860
71R :		3,673,326	3,654,392	3,705,266	3,691,309	100.2CF : 3,639,698
87 :		3,700,809	3,655,915	1SAW : 3,644,677	3,697,700	3,654,397
88 :		3,643,027	3,663,757	15BA : 3,632,882	18AD : 3,670,110	3,696,218
		3,644,673	3,684,832	3,634,627	3,691,310	100.2CH : 3,643,035
		3,647,967	3,691,593	3,641,273	18AH : 3,637,946	3,651,281
		3,660,601	3,692,939	3,643,030	3,647,981	3,671,681
		3,674,934	3,697,693	3,646,273	3,700,822	3,683,127
		3,674,935	3,700,816	3,646,271	18BA : Re.27,422	3,701,861
	2TV :	3,688,039	3,649,761	3,646,271	3,692,946	100.2MD : 3,637,952
		3,696,203	3,662,110	3,646,273	3,694,583	3,641,278
		3,705,264	3,684,833	3,646,274	18BC : 3,636,265	3,641,279
94 :		3,697,691	3,692,938	3,647,975	3,660,610	3,647,986
		3,705,629	3,701,849	3,647,977	3,678,207	3,647,989
96 :	2A :	3,654,386	3,641,270	3,649,764	3,692,947	3,660,616
502D :		3,706,849	3,647,971	3,652,800	3,699,264	3,671,683
801 :		3,685,592	3,702,904	3,660,606	17B : 3,670,605	3,705,271
	2C :		3,679,831	3,663,759	18BD : 3,636,267	3,705,413
	2R :		3,697,694	3,663,760	18BE : 3,673,341	100.2RE : 3,688,054
	2 :		3,700,814	3,636,260	3,676,605	100.2ZC : 3,676,610
	2.5R :		3,639,692	3,697,697	3,689,702	100.2ZS : 3,673,345
CLASS 179						
IAT :		3,678,202				



CLASS 179—Con.		3,663,764	3,671,685	3,656,570	3,690,397	3,687,216
		3,663,766	3,681,540	3,666,033	66B : 3,666,038	3,688,861
		3,665,119	3,683,130	3,666,034		3,688,859
100.2A :	3,673,346	3,666,894	3,699,270	3,677,362		3,695,377
100.2B :	3,632,896	3,666,897	161 : 3,644,686	3,690,395		3,704,760
	3,644,683	3,673,347	164 : 3,637,953	3,704,757	66F : 3,653,454	116 : 3,662,851
	3,644,685	3,673,349	167 : 3,688,040	6.5 : 3,688,857	66R : 3,633,700	117 : 3,662,852
	3,654,398	3,678,214	170NC : 3,700,831	6.7 : 3,659,668		3,667,567
	3,670,113	3,678,217		3,698,500		3,685,607
100.2C :	3,634,632	3,679,840	170D : 3,689,710	7R : 3,655,005		118 : 3,648,799
	3,636,274	3,686,469	170F : 3,699,272	8A : 3,638,745		3,698,506
	3,639,699	3,691,315	170R : 3,665,125		66 : 3,642,085	119 : 3,698,507
	3,639,700	3,702,383	170T : 3,676,613	8D : 3,638,747	67 : 3,672,048	3,700,064
	3,639,701	3,706,857		8F : 3,642,082	68R : 3,700,061	120 : 3,656,575
	3,641,281	3,632,894	170.2 : 3,632,905		68 : 3,638,749	3,669,212
	3,651,278	3,632,895			68.5 : 3,651,883	121 : 3,631,938
	3,651,282	3,632,897				3,662,853
	3,655,923	3,636,273				3,662,854
	3,660,617	3,636,276	170.6 : 3,673,355	8R : 3,693,740	69C : 3,643,755	3,677,359
	3,662,119	3,639,697		9.2R : 3,645,350	69.1 : 3,651,884	3,680,657
	3,662,122	3,641,283				3,653,459
	3,663,765	3,644,684	170.8 : 3,699,271			3,669,204
	3,663,767	3,647,984	175 : 3,673,356	9.4 : 3,680,651		3,670,835
	3,668,332	3,647,987	3,699,274	9.46 : 3,664,448		3,670,838
	3,668,333	3,662,990	175.1A : 3,692,959		70R : 3,664,451	3,677,360
	3,670,114	3,662,123	175.2C : 3,639,702	9.48 : 3,664,449	71 : 3,664,452	3,690,401
	3,673,350	3,665,114			73TL : 3,679,017	127 : 3,643,757
	3,673,352	3,665,120	175.2R : 3,662,125			3,693,746
	3,673,353	3,671,682		9.5 : 3,659,669	75 : 3,635,303	3,677,361
	3,674,943	3,674,942				3,690,399
	3,674,944	3,678,212				3,706,351
	3,678,218	3,678,213		9.52 : 3,658,146	77R : 3,655,006	128 : 3,643,758
	3,679,839	3,678,215		9.62 : 3,682,266		3,700,065
	3,683,126	3,681,539				3,696,880
	3,684,839	3,686,470		10 : 3,633,698	77S : 3,642,088	CLASS 181
	3,684,841	3,688,055		11 : 3,656,571		3,679,018
	3,686,466	3,688,058	175.2 : 3,634,633	12 : 3,692,134	79 : 3,635,304	.5AP : 3,658,147
	3,686,467	3,688,059	175.3 : 3,636,280	13 : 3,647,013	79.1 : 3,633,701	3,661,224
	3,686,468	3,691,312				.SEC : Re.27,418
	3,688,056	3,692,956		14A : 3,635,300	79.2B : 3,631,937	.SFS : 3,687,218
	3,696,216	3,699,266				.SNC : 3,658,149
	3,697,705	3,700,826				3,669,213
	3,700,827	3,701,860		14R : 3,648,794	79.2R : 3,633,702	3,670,840
	3,700,828	3,702,907				3,638,750
	3,701,858	3,703,348	175.31E : 3,637,954	14 : 3,647,014		.5VM : 3,658,148
	3,701,859	3,703,349	175.31R : 3,637,955	19H : 3,635,301		3,685,608
100.2D :	3,641,277	3,686,471		19R : 3,692,135		3,690,402
	3,655,924	3,652,809				3,704,764
	3,666,893	3,666,896		21 : 3,656,572		.5XC : 3,687,228
	3,688,057	3,696,220				3,687,229
	3,696,217	3,641,284	178 : 3,651,285	22 : 3,680,652		.5A : 3,656,585
	3,702,906	3,646,279	180 : 3,651,286	23 : 3,680,653		.5H : 3,642,090
	3,632,898	3,649,775				3,653,460
	3,641,280	3,665,123	181R : 3,701,865		82 : 3,633,697	3,670,839
	3,652,808	3,679,843	181W : 3,636,281	24.02 : 3,659,671		3,679,021
	3,676,612	3,683,128	184 : 3,652,810	24.05 : 3,693,743		3,684,050
	3,679,842	3,694,586	185 : 3,643,040	24.09 : 3,706,350	85 : 3,653,455	3,690,403
	3,683,123	3,699,268		25A : 3,666,035	89 : 3,648,797	3,698,508
	3,696,219	3,700,829	CLASS 180	25R : 3,638,746		.SR : 3,638,752
	3,699,267	3,654,401		26R : 3,684,046		3,642,089
	3,699,269	3,691,317	1AS : 3,669,200	27 : 3,647,015		3,667,566
	3,703,612	3,691,318	1R : 3,687,227		90 : 3,635,305	3,672,462
	3,707,608	3,673,354				3,684,048
100.2K :	3,651,277	3,691,316	I : 3,690,393			3,635,305
	3,659,060	3,665,122	5R : 3,637,035			3,645,353
	3,683,131	3,676,611				3,662,850
	3,705,272	3,688,053		29 : 3,695,375	91 : 3,651,886	.5 : 3,637,038
100.2P :	3,632,900	Re.27,487		30 : 3,700,059	94 : 3,692,139	5BE : 3,696,884
	3,643,037	3,701,862		31 : 3,642,083	98 : 3,638,751	20 : 3,693,748
	3,670,112	3,632,902		32 : 3,631,936		23 : 3,645,354
	3,678,211	3,668,334		33R : 3,698,503		3,688,863
	3,678,216	3,665,121		41 : 3,670,834		3,669,205
	3,706,861	3,654,402		43R : 3,642,084		3,669,206
100.2R :	3,632,899	3,674,945				3,669,207
	3,637,951	3,683,129				3,669,208
	3,647,988	3,707,131				3,669,209
	3,651,280	3,639,679		44M : 3,702,642		3,679,019
	3,652,807	3,646,280		44R : 3,635,302		3,696,882
	3,673,351	3,663,768			99 : 3,703,217	3,697,019
	3,702,382	3,646,281			101 : 3,664,453	31A : 3,679,023
	3,704,349	3,654,403				3,693,752
	3,706,859	3,668,335		44 : 3,650,349		31B : 3,633,705
	3,637,950	3,668,336			103 : 3,643,756	3,635,307
	3,641,282	3,689,709		48R : 3,680,654		3,637,039
	3,647,991	3,632,903		50 : 3,669,202		3,638,753
	3,657,489	3,665,124		51 : 3,662,848		3,642,091
	3,662,120	3,686,446				3,645,355
	3,662,121	3,636,278		52 : 3,648,796		3,668,801
	3,665,118	3,649,776			105E : 3,648,798	3,666,041
	3,678,220	3,651,283		53FE : 3,700,060		3,667,568
	3,678,221	3,660,618		53R : 3,635,699		3,670,842
	3,691,313	3,679,844			105 : 3,647,017	3,674,108
	3,691,314	3,674,946		53 : 3,674,106		3,679,022
	3,694,585	3,671,684		54A : 3,669,203		3,680,658
	3,702,908	3,632,904		54C : 3,645,351	109 : 3,675,731	3,684,051
	3,636,275	3,657,490		54D : 3,661,223	110 : 3,635,306	3,687,221
100.2T :	3,636,277	3,662,124		54E : 3,662,849	111 : 3,687,215	3,688,864
	3,643,036	3,659,666	6.2 : 3,638,744	54R : 3,680,655		3,690,405
	3,643,038	3,659,667			112 : 3,695,381	3,695,385
	3,651,276	3,679,015				3,696,885
	3,651,279	3,698,498		55 : 3,675,730		3,696,886
	3,654,400	3,698,499	6.44 : 3,687,210	60 : 3,693,745		3,707,201
	3,660,614	3,691,319	6.48 : 3,645,349	64A : 3,666,037		3,666,040
	3,660,615	3,692,958		64R : 3,638,748		3,667,569
	3,663,763	3,636,279		65A : 3,650,345		3,670,837
				65F : 3,704,759		3,682,268
				65R : 3,659,672		3,685,609
						3,685,606
						3,685,606

CLASS 181—Con.	58 : 3,672,773 3,703,938 72 : 3,677,365	5 : 3,698,513 6R : 3,637,050 6.1 : 3,637,048 3,674,112 3,692,146 6.11 : 3,656,583 6.12 : 3,637,049 3,650,353 6.16 : 3,659,674 3,664,461 6.18 : 3,645,360 3,647,024 3,687,233 6.2 : 3,653,464 3,662,857 6.23 : 3,638,760 3,670,850 3,698,515 6.24 : 3,707,202 6.26 : 3,666,049 6.27 : 3,703,221 6.28 : 3,685,617 3,688,872 3,690,410 6.3 : 3,658,153 6.4 : 3,698,514 3,707,203 6.5 : 3,656,582 3,687,231 3,688,871 3,703,178 6.8 : 3,687,232 7A : 3,669,219 7D : 3,653,466 3,664,462 3,693,757 7E : 3,666,048 7R : 3,656,584 3,667,574 3,706,355 8 : 3,658,154 11A : 3,635,311 11R : 3,635,312 14 : 3,642,099 15A : 3,672,468 15B : 3,684,059 17 : 3,675,737 18 : 3,675,738 27A : 3,682,273 39 : 3,659,675 3,698,516 55A : 3,651,889 3,653,465 3,680,661 3,682,274 3,696,889 3,703,940 3,707,204 59 : 3,650,355 64 : 3,648,804 102 : 3,693,758 103R : 3,662,858 105C : 3,669,220 106 : 3,661,227 193 : 3,662,812	16 : 3,658,155 17 : 3,650,356 18 : 3,702,645 22 : 3,653,467 25 : 3,661,228 3,687,234 27 : 3,672,471 29R : 3,642,099 3,643,762 3,645,361 3,648,805 3,651,892 3,658,156 3,662,860 3,662,861 3,670,851 3,674,113 3,685,618 3,687,235 3,687,236 3,688,874 3,703,222 3,705,640 3,706,357 3,707,206 29 : 3,682,275 31 : 3,677,370 52 : 3,638,762 61 : 3,659,677 67 : 3,674,117 3,693,761 73 : 3,647,027 3,687,237 89 : 3,695,396 94 : 3,651,893 95 : 3,662,862 3,669,222	71.4 : 3,693,763 71.5 : 3,650,357 3,692,150 3,707,207 71.6 : 3,651,895 3,664,467 3,670,854 71.7 : 3,655,015 71.8 : 3,643,763 3,645,361 3,648,805 3,651,896 3,690,417 3,701,398 3,701,399 3,702,125 71.9 : 3,633,712 3,653,470 3,661,230 3,688,875 72.2 : 3,651,897 3,662,864 3,664,468 3,674,118 3,703,944 3,647,030 72.4 : 3,661,231 72.5 : 3,651,898 3,656,589 3,659,685 3,675,742 3,675,743 3,692,151 3,698,518 72.6 : 3,638,763 3,647,031 3,670,853 3,701,400 72.9 : 3,659,681 3,664,469 73.1 : 3,638,764 3,693,764 73.2 : 3,698,519 73.3 : 3,642,101 3,648,807 3,677,372 3,682,277 3,688,876 3,705,641 73.4 : 3,656,590 3,658,160 3,661,232 73.5 : 3,638,765 3,684,061 3,693,765 73.6 : 3,675,744 3,677,373 3,695,398 74 : 3,679,027 3,687,241 77R : 3,651,899 3,658,159 79.5GT : 3,680,664 79.5K : 3,669,221 3,690,418 3,692,152 79.5P : 3,706,360 82.3 : 3,670,855 82.84 : 3,633,713 3,656,591 85 : 3,703,945 106A : 3,661,233 3,666,058 106P : 3,638,766 106R : 3,666,059 112 : 3,647,032 3,666,060 3,682,278 134 : 3,633,714 3,659,682 3,667,575 3,674,119 3,675,745 3,680,665 3,701,401 3,704,765 138 : 3,677,375 162 : 3,659,683 164 : 3,704,766 166 : 3,688,877 170 : 3,633,715 3,643,765 3,661,234 3,680,666 3,688,878 3,692,153 171 : 3,682,279 3,698,520 180 : 3,700,878 181A : 3,651,901 3,653,471 3,685,619 181C : 3,687,242 181R : 3,703,946 181T : 3,651,900	184 : 3,655,016 3,645,363 187 : 3,695,399 188 : 3,669,223 189 : 3,635,315 3,706,361 190 : 3,643,766 195 : 3,672,054 3,690,420 196D : 3,645,364 3,687,243 196F : 3,662,865 3,680,667 198 : 3,669,224 202 : 3,679,028 3,707,208 203 : 3,690,421 206R : 3,666,061 210 : 3,703,225 212 : 3,696,892 217 : 3,653,472 218XL : 3,661,235 218A : 3,687,244 220.6 : 3,707,209 251M : 3,702,126 3,703,224 251R : 3,647,033 3,684,062 264D : 3,631,943 3,690,422 264E : 3,696,893 265 : 3,682,280 3,682,281 3,684,063 266 : 3,672,473 268 : 3,638,767 269 : 3,651,902 270 : 3,656,592 271 : 3,690,423 275 : 3,696,894 277 : 3,672,475 3,674,120 280 : 3,702,646 3,704,767 282 : 3,672,474 3,706,362 283 : 3,702,647 285 : 3,645,365 3,693,767 289 : 3,693,768 290 : 3,651,903 3,703,947 294 : 3,638,768 296 : 3,650,358 298 : 3,638,769 3,669,225 3,656,593 306 : 3,698,521 310 : 3,650,359 314 : 3,701,402 315 : 3,661,236 321 : 3,655,017 3,679,029 322 : 3,659,684 329 : 3,677,374 3,687,246 330 : 3,650,360 335 : 3,687,247 341 : 3,677,376 343 : 3,647,034 345 : 3,667,576 3,669,226 3,679,030 3,707,210 346 : 3,700,075 353 : 3,653,473 3,688,879	CLASS 190 11 : 3,669,227 18A : 3,653,474 41R : 3,669,228 3,698,522 44 : Re.27,486 45 : 3,647,035 48 : 3,642,102 3,685,620 49 : 3,680,668 57 : 3,656,594 3,692,155	CLASS 191 1A : 3,678,226 2 : 3,660,621 3,686,447 4 : 3,637,956 12R : 3,646,282 3,700,833 3,704,350 12.2A : 3,632,906 12.2R : 3,686,448 3,700,834
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CLASS 191—Con.		21	: 3,643,767	3,693,772	3,701,405	3,652,397	3,677,899
			: 3,666,063	105CF : 3,659,688		3,657,070	3,677,900
12.2	: 3,657,491		: 3,695,401	105A : 3,667,583	102 : 3,684,074	3,661,710	3,677,901
	: 3,676,614	21.5	: 3,664,473			3,661,711	3,677,902
	: 3,694,588		: 3,672,476	106F : 3,647,037	CLASS 195	3,687,811	3,682,778
12.4	: 3,705,962		: 3,680,671		1.2 : 3,660,234	31F : 3,694,314	3,691,015
29	: 3,637,957	24	: 3,690,427	106.2 : 3,684,070	1.3 : 3,704,203	31P : 3,671,398	3,692,631
	: 3,689,713	26	: 3,647,036		1.5 : 3,642,574	31R : 3,640,847	3,692,632
	: 3,699,275		: 3,648,810	107C : 3,696,902		3,645,848	3,694,315
40	: 3,641,285	27	: 3,672,477	107M : 3,635,320	1.7 : 3,632,473	3,652,398	3,694,316
	: 3,644,688	28	: 3,635,319			3,654,080	3,699,001
44.1	: 3,691,321	30V	: 3,650,361			3,654,081	3,700,561
45A	: 3,649,779	30W	: 3,693,770	107R : 3,670,858	1.8 : 3,647,624	3,654,082	3,702,805
45R	: 3,670,115	33R	: 3,703,948			3,677,896	3,705,085
50	: 3,681,542	35	: 3,651,906			3,689,361	66 : 3,649,456
			: 3,656,597	111A : 3,648,813		3,689,362	3,661,716
CLASS 192			: 3,656,598		2 : 3,634,191	3,691,013	3,674,646
.02	: 3,662,866	38	: 3,701,403	112 : 3,659,689		3,697,378	3,699,002
.055	: 3,656,600	41A	: 3,643,768		4 : 3,645,845	3,701,714	68 : 3,645,852
.07	: 3,700,081		: 3,702,649	113A : 3,661,238		3,632,475	3,649,457
.075	: 3,698,525	41	: 3,680,673			3,663,369	3,666,627
.08	: 3,645,366	42	: 3,638,774	113B : 3,648,814	6 : 3,679,548	31.5R : 3,703,440	3,672,955
	: 3,667,577		: 3,656,599		11 : 3,647,625	33R : 3,642,580	3,691,016
.098	: 3,669,234	43	: 3,651,907			36P : 3,682,777	80R : 3,666,628
	: 3,692,157	44	: 3,679,031	129A : 3,695,407	27 : 3,640,846	36R : 3,661,712	3,674,647
2	: 3,638,770	45	: 3,662,867		28N : 3,634,193		3,661,713
	: 3,659,686	45.1	: 3,651,908	136 : 3,696,903		3,661,714	3,676,302
3R	: 3,631,944	46	: 3,679,032	141 : 3,647,038		3,669,840	3,687,814
	: 3,640,359		: 3,687,251			3,681,196	3,692,633
	: 3,648,808	48.2	: 3,675,747			3,682,283	3,697,380
	: 3,696,895	48.7	: 3,640,362	142R : 3,655,020		3,650,897	37 : 3,705,841
3	: 3,635,316		: 3,679,033			3,669,839	80 : 3,637,463
3.28	: 3,696,896	48.8	: 3,669,230	146 : 3,633,718		3,669,839	43 : 3,669,845
3.31	: 3,684,064	48.9	: 3,655,019			3,668,071	49 : 3,642,581
3.33	: 3,638,771	48.91	: 3,682,282	150 : 3,675,751		3,669,836	
	: 3,659,690		: 3,703,226			3,674,641	51G : 3,684,656
3.51	: 3,631,945	48.92	: 3,706,364	232 : 3,680,686		3,684,652	
3.52	: 3,684,065	50	: 3,700,082			3,687,808	51R : 3,640,848
3.54	: 3,687,248	51	: 3,643,769	CLASS 193	28R : 3,635,796	3,705,081	
	: 3,706,363		: 3,675,748			3,705,080	
3.57	: 3,664,470	52	: 3,674,121	2C : 3,659,691		3,637,461	3,687,813
	: 3,704,768		: 3,704,769	5 : 3,675,752		3,639,210	3,692,629
3.58	: 3,631,946		: 3,704,770	7 : 3,640,366		3,642,575	51 : 3,639,212
	: 3,684,071	53C	: 3,633,716			3,642,576	
4A	: 3,631,947		: 3,688,883			3,642,577	55 : 3,677,897
	: 3,631,950	53D	: 3,669,231			3,644,175	56 : 3,635,797
	: 3,635,317	53E	: 3,695,403	10 : 3,633,719		3,645,846	62 : 3,634,195
	: 3,640,360	53F	: 3,631,952	17 : 3,651,910		3,654,078	
	: 3,642,103		: 3,692,163			3,654,079	3,645,849
	: 3,645,367		: 3,700,083	23 : 3,674,123		3,655,510	3,649,454
	: 3,651,904	54R	: 3,677,378	25B : 3,674,124		3,655,511	3,652,399
	: 3,655,018	56F	: 3,664,474	31 : 3,640,367		3,655,512	3,658,650
	: 3,667,579	56R	: 3,643,770	34 : 3,702,650		3,658,647	3,668,074
	: 3,684,066		: 3,650,366	35MD : 3,682,284		3,658,648	3,674,643
	: 3,690,426		: 3,675,749	35A : 3,648,815		3,669,835	3,674,644
	: 3,692,156		: 3,701,404			3,671,395	3,677,898
	: 3,700,079	58B	: 3,642,105			3,671,396	3,684,658
	: 3,700,080		: 3,648,811			3,674,639	3,686,072
4B	: 3,631,949		: 3,661,237	35B : 3,677,382		3,674,640	3,691,014
	: 3,638,772		: 3,688,884	35 : 3,651,911		3,674,642	63R : 3,647,630
	: 3,659,687		: 3,690,428			3,676,299	63 : 3,639,213
4C	: 3,631,948		: 3,696,899	36 : 3,684,073		3,677,895	
	: 3,645,368	60	: 3,670,857	37 : 3,667,584		3,677,895	3,650,901
	: 3,692,160	64	: 3,650,363	40 : 3,695,408		3,684,653	3,654,083
	: 3,696,897	65	: 3,640,363	42 : 3,680,676		3,689,359	3,654,086
	: 3,702,648	70	: 3,642,106	43B : 3,645,369		3,691,012	3,669,841
4R	: 3,637,055		: 3,696,900			3,692,628	3,669,841
	: 3,664,471	70.17	: 3,631,953	43D : 3,631,955		3,698,997	3,681,197
	: 3,684,067	70.18	: 3,640,361	43R : 3,696,904		3,700,556	3,692,630
	: 3,687,249		: 3,695,404	CLASS 194		3,701,713	3,695,999
4	: 3,688,880	70.25	: 3,702,651			3,702,283	3,702,804
	: 3,705,642	70.28	: 3,666,062	DIG.22 : 3,666,067	28	3,705,082	3,705,084
6A	: 3,648,809		: 3,700,084	1E : 3,653,478		3,634,192	3,706,633
	: 3,670,856	84PM	: 3,666,064	1J : 3,670,860		3,642,578	3,654,087
8C	: 3,631,951	84C	: 3,703,227	1L : 3,642,108		3,652,396	3,654,088
8R	: 3,635,318	84T	: 3,684,068	1N : 3,687,255	29	3,672,953	3,654,089
	: 3,667,578	85AA	: 3,650,364	2 : 3,655,022		3,698,998	3,660,236
	: 3,680,672		: 3,688,882	4C : 3,635,321		3,632,474	3,696,000
	: 3,688,881		: 3,690,429			3,639,211	3,701,715
	: 3,692,161	85CA	: 3,684,069			3,642,579	66A : 3,634,196
	: 3,695,402		: 3,706,365			3,647,628	
8	: Re.27,327	85A	: 3,669,232			3,647,628	3,637,462
12BA	: 3,637,056	85R	: 3,703,228	4R : 3,651,912		3,650,899	3,650,902
	: 3,698,523	86	: 3,672,478	4 : 3,653,480		3,658,649	3,652,402
12A	: 3,667,580	87.11	: 3,669,233			3,660,235	3,655,514
12B	: 3,685,621	88A	: 3,651,909	6 : 3,685,625		3,664,925	3,660,238
12C	: 3,669,229	88B	: 3,648,812			3,668,072	3,664,926
12D	: 3,687,250	91A	: 3,687,253	9T : 3,637,059		3,668,073	3,669,842
12R	: 3,664,472	91R	: 3,677,379			3,669,837	3,684,659
13A	: 3,705,643	95	: 3,688,885	9 : 3,653,479		3,669,838	3,690,003
13R	: 3,637,057	96	: 3,633,717			3,671,397	3,699,005
	: 3,656,595	98	: 3,631,954	10 : 3,669,235		3,672,954	3,700,562
17A	: 3,651,905		: 3,640,364			3,676,300	3,703,591
17R	: 3,656,596	99A	: 3,653,475	13 : 3,672,479		3,676,301	3,637,462
18A	: 3,638,773		: 3,667,582			3,684,654	3,650,902
	: 3,667,581	103A	: 3,666,065	32 : 3,685,627		3,684,655	3,652,402
	: 3,696,898	103F	: 3,642,107	51 : 3,664,475		3,687,809	3,652,401
	: 3,698,524	104F	: 3,653,476	58 : 3,664,476		3,687,810	3,655,513
18B	: 3,642,104	105BA	: 3,640,365			3,688,810	3,657,071
	: 3,677,377		: 3,675,750			3,689,360	3,658,651
	: 3,687,252		: 3,677,380	59 : 3,659,692		3,698,999	3,658,651
	: 3,702,127		: 3,680,674	74 : 3,701,600		3,700,557	3,660,237
18R	: 3,680,669		: 3,696,901	92 : 3,672,480		3,700,558	3,661,715
	: 3,680,670	105CD	: 3,693,771	94 : 3,690,430		3,700,559	3,663,371
				100A : 3,653,481		3,703,439	3,663,372
						3,707,441	3,669,843
				101 : 3,667,585	30	3,645,847	3,669,844
						3,647,629	3,674,645

CLASS 195—Con.		114	: 3,655,023		3,693,777		3,666,080	156	: Re.27,489		3,672,489
			: 3,640,370		3,698,536		3,667,588	160	: 3,648,823		3,687,275
			: 3,702,806		3,633,727		3,670,867		3,666,084	220BA	: 3,648,828
140	: 3,649,464	127R	: 3,684,076	27	: 3,645,376	40	: 3,633,732	161	: 3,635,328		3,667,590
141	: 3,664,927	128	: 3,653,482	28	: 3,642,115		3,687,267	162	: 3,705,953	220BC	: 3,655,032
142	: 3,647,632	129	: 3,653,483		3,643,781		3,696,911	165	: 3,659,699		3,655,033
	3,681,200	133P	: 3,656,602	29	: 3,637,063	41	: 3,631,962		3,672,487		3,680,683
143	: 3,649,465		: 3,707,215		3,662,870		3,642,118		3,690,444	220CA	: 3,700,094
	3,660,244	133R	: 3,664,481		3,666,077		3,647,045		3,703,231		3,645,381
144	: 3,694,320	133	: 3,643,039		3,670,864		3,670,868	167	: 3,687,271		3,658,172
			: 3,658,163		3,693,778		3,675,757	168	: 3,651,923	220DA	: 3,677,395
			: 3,672,483		3,695,411		3,685,634		3,687,272	220DC	: 3,703,233
		151	: 3,631,958	30	: 3,640,373		3,688,891	171	: 3,653,491	220E	: 3,667,591
			: 3,643,777		3,640,374		3,692,168	173	: 3,643,786	221	: 3,658,173
			: 3,643,778		3,643,782		3,693,779	174	: 3,647,047		3,659,701
			: 3,643,779		3,650,366	43	: 3,666,081	175	: 3,653,492		3,659,702
			: 3,702,652		3,662,871		3,692,169	177R	: 3,643,790		3,669,248
			: 3,648,818		3,682,291	44	: 3,674,129		3,684,080	224	: 3,656,606
		157	: 3,648,818		3,707,216	45	: 3,633,733	177	: 3,647,048		3,693,782
		165	: 3,658,164		3,635,322		3,650,371	178	: 3,640,377	225	: 3,698,542
		175	: 3,679,039	31AA	: 3,664,891	52	: 3,635,326	179	: 3,669,246	230	: 3,631,968
		180	: 3,662,868		3,669,240	54	: 3,701,409		3,703,954		3,656,610
		186A	: 3,638,776		3,685,631	57	: 3,679,042	180	: 3,662,875		3,674,131
		189	: 3,658,165		3,685,633		3,707,222		3,702,129		3,680,684
					3,687,262	64	: 3,702,128	181	: 3,631,967	232	: 3,680,685
					3,707,221	75	: 3,643,785		3,702,130	233	: 3,638,782
					3,677,389	31AB	: 3,650,372		3,706,371		3,687,276
					3,638,778	31AC	: 3,633,734	182	: 3,690,443		
					3,647,044		3,662,873	183	: 3,693,780		
					3,685,632	31	: 3,662,873		3,675,760		
					3,633,728	32	: 3,664,485		3,701,413		
					3,637,064	81	: 3,631,963		3,637,090		
					3,664,483	82	: 3,633,735	184	: 3,637,091	CLASS 199	68 : 3,648,829
					3,701,408	84	: 3,688,892		3,642,119		
					3,633,730	85	: 3,650,373		3,643,791		
					3,635,324		3,677,393		3,661,244		
					3,643,783		3,687,268		3,675,761		
					3,650,367	91	: 3,640,376		3,684,081	IR	:



CLASS 200—Con.			51.09	: 3,699,285	77	: 3,674,953	3,701,867	3,684,850	CLASS 201	
		51.1	: 3,674,949			3,676,618	3,703,619	3,641,297		
			3,692,966	80R	: 3,632,922	148G	: 3,637,966	3,657,723	1	: 3,647,053
		52R	: 3,668,342			3,699,288	148H	: 3,649,790	166C	: 3,641,298
17R	: 3,639,706		3,668,343	80	: 3,668,348	148J	: 3,646,295	3,641,300	6	: 3,637,464
18	: 3,646,287		3,668,344	81H	: 3,671,694		3,655,931	3,644,692		3,700,564
19DR	: 3,663,771		3,670,119				3,660,625	3,644,693	9	: 3,632,479
19A	: 3,660,622		3,694,593	81R	: 3,651,292	148R	: 3,639,713	3,648,002	12	: 3,671,401
	3,702,384		3,700,835		3,678,231		3,649,792	3,655,934		3,703,442
19M	: 3,678,224		3,700,836		3,681,546		3,659,065	3,657,505	15	: 3,671,402
19R	: 3,660,623	52	: 3,634,635	81.4	: 3,657,501		3,662,135	3,663,777	17	: 3,661,719
	3,673,359		3,641,288	81.9M	: 3,632,923		3,668,352	3,665,136	25	: 3,668,077
	3,681,543	56R	: 3,683,135	82B	: 3,646,292		3,670,124	3,668,355		3,671,403
19	: 3,668,339		3,700,839		3,674,955		3,670,125	3,670,129	33	: 3,652,404
24	: 3,632,911		3,703,616	82D	: 3,632,924		3,670,126	3,671,702	34	: 3,705,086
	3,647,995		3,705,964		3,637,963		3,671,698	3,674,969	39	: 3,645,854
31	: 3,702,385	61.03	: 3,634,636		3,670,122		3,674,964	3,686,456		3,652,403
33B	: 3,649,781	61.04	: 3,657,498		3,674,954		3,683,142	3,686,457	40	: 3,697,381
	3,652,814	61.05	: 3,666,903	82R	: 3,649,789		3,686,454	3,686,458	41	: 3,689,365
	3,705,278	61.08	: 3,641,289		3,668,349		3,688,061	3,688,067	52	: 3,707,466
33C	: 3,639,707		3,646,285	83SA	: 3,636,288		3,699,289	3,689,722		
33R	: 3,654,408		3,646,286	83B	: 3,673,369		3,700,848	3,699,294	CLASS 202	
	3,679,849	61.18	: 3,689,716		3,683,137	148	: 3,665,133	3,700,842		
34	: 3,662,127	61.19	: 3,654,411		3,706,864	150B	: 3,670,127	3,636,290	83	: 3,635,799
35R	: 3,684,843		3,689,717	83D	: 3,636,289	150G	: 3,634,640	3,646,300		3,694,321
37R	: 3,679,850		3,691,330	83H	: 3,634,639	150L	: 3,699,290	3,694,605	99	: 3,660,245
38BA	: 3,678,225	61.2	: 3,651,289		3,639,711	150R	: 3,634,641	3,639,715		3,661,722
38CA	: 3,632,912	61.21	: 3,697,708	83N	: 3,688,064		3,646,296	3,676,629	108	: 3,655,518
	3,637,958	61.27	: 3,665,130	83P	: 3,636,287	152	: 3,670,130	3,678,237	118	: 3,658,654
38FA	: 3,694,591	61.34	: 3,699,286		3,665,132	153LA	: 3,655,932	3,648,004	139	: 3,661,720
38A	: 3,699,282	61.41	: 3,632,918		3,689,719		3,676,625	3,655,935	158	: 3,649,466
38C	: 3,649,783		3,634,637	83R	: 3,702,909	153LB	: 3,634,642	3,663,776		3,696,075
38R	: 3,678,227		3,668,346	83S	: 3,676,620		3,670,128	3,674,968		3,687,818
	3,686,450		3,684,845	83T	: 3,706,865	153SC	: 3,632,933	3,691,336	160	: 3,649,467
	3,699,277	61.42	: 3,697,710	83Z	: 3,654,412		3,652,815	3,699,293		3,658,655
	3,699,278		3,647,998	84B	: 3,686,452		3,679,852	3,651,294		3,676,304
	3,700,837	61.44	: 3,700,841	84C	: 3,632,925		3,646,293	3,671,701		3,696,003
	3,700,838	61.45R	: 3,647,999		3,659,064		3,689,720	3,679,853	169	: 3,632,480
	3,704,351		3,649,787	84R	: 3,678,232		3,689,721	3,683,144	170	: 3,672,958
42R	: 3,632,916		3,649,788		3,632,953	153H	: 3,649,793	3,699,292	172	: 3,661,721
	3,663,774		3,654,410		3,644,691	153J	: 3,632,934	3,662,137		3,677,905
	3,691,327		3,655,929		3,662,131		3,639,714	3,705,966	173	: 3,634,199
42T	: 3,632,914		3,657,499		3,671,695		3,691,333	3,649,795		3,684,661
	3,632,917		3,657,500		3,686,451		3,691,334	3,632,938		3,684,662
	3,649,784		3,671,690		3,702,910		3,694,603	3,651,295		3,697,382
	3,666,901		3,673,362	85R	: 3,704,352		3,697,713	3,651,296	174	: 3,654,092
	3,668,340	61.45	: 3,673,367	86R	: 3,654,407		3,704,353	3,644,694		3,697,383
	3,678,228		3,699,287		3,694,600		3,707,610	3,654,414	175	: 3,689,366
	3,678,229		3,641,290	86.5	: 3,637,964	153K	: 3,668,353	3,683,145	176	: 3,671,404
42	: 3,632,913		3,651,290		3,663,772		3,673,363	3,701,869		3,674,550
	3,657,722		3,655,928	144AP	: 3,674,959		3,688,062	3,663,778	181	: 3,672,959
	3,657,496		3,659,062		3,676,621	153L	: 3,694,606	3,639,716		3,687,817
	3,691,328	61.47	: 3,646,289		3,676,622		3,699,291	Re. 27,365	185B	: 3,689,367
	3,639,708		3,683,136	144B	: 3,632,928	153P	: 3,651,293	3,663,778		3,703,592
	3,643,044		3,694,594		3,636,292	153R	: 3,641,296	3,674,960	187	: 3,660,246
	3,649,782	61.48	: 3,636,283		3,643,047		3,643,048	3,674,961	190	: 3,703,443
	3,651,288		3,639,710		3,646,294		3,643,049	3,674,970	216	: 3,652,426
	3,660,624		3,674,950		3,655,930		3,674,965	3,681,552	227	: 3,684,664
	3,665,128	61.5	: 3,644,690		3,657,502	153S	: 3,648,000	3,701,870	234	: 3,655,517
	3,676,617		3,703,617		3,666,902		3,666,902	3,704,356	235	: 3,649,468
	3,681,544	61.52	: 3,706,867		3,667,871		3,668,354	3,706,869	236	: 3,646,928
	3,683,133	61.53	: 3,632,920		3,668,350		3,686,455	3,646,302	241	: 3,681,201
	3,692,965		3,649,786		3,670,123	155R	: 3,632,935	3,689,723		3,696,004
45	: 3,705,277		3,674,951		3,671,696		3,637,967	3,651,297	248	: 3,705,087
46	: 3,697,707		3,688,063		3,674,958		3,657,503	3,651,298	251	: 3,689,369
47	: 3,643,045		3,705,965		3,683,138	155	: 3,681,550	3,654,413	263	: 3,647,636
	3,649,785	61.54	: 3,671,691		3,683,139	156	: 3,654,413	3,654,416		3,676,305
	3,670,118	61.55	: 3,670,120		3,691,332		3,674,967	3,660,626		
	3,699,283	61.6	: 3,655,927		3,694,601	157	: 3,632,936	3,663,779	CLASS 203	
48SB	: 3,705,279	61.62	: 3,689,718		3,701,866		3,646,299	3,681,553	1	: 3,697,384
48A	: 3,671,689	61.64	: 3,674,952		3,702,911		3,648,001	3,694,606		3,700,565
48R	: 3,632,915	61.7	: 3,659,063		3,705,144		3,671,699	3,676,630	168K	: 3,700,566
	3,646,284	61.76	: 3,694,595		3,705,281		3,694,604	3,632,939	168R	: 3,707,442
	3,654,409	61.86	: 3,637,961	144C	: 3,632,926		3,641,293	3,637,968	3	: 3,668,078
	3,668,341		3,637,962	144R	: 3,632,927		3,704,355	3,649,796	4	: 3,699,006
	3,671,688		3,671,692		3,641,294	159A	: 3,676,627	3,705,282	6	: 3,655,519
	3,673,360	61.87	: 3,694,596		3,641,294		3,688,066	3,707,612		3,655,520
	3,683,134	61.88	: 3,662,129		3,649,791	159B	: 3,688,067	3,678,236	7	: 3,660,248
	3,694,592	61.93	: 3,634,638		3,662,133		3,655,933	3,639,717	8	: 3,654,093
	3,697,709		3,684,846		3,671,697	159R	: 3,659,066	3,665,137		3,661,723
	3,700,840	67DA	: 3,636,284		3,681,548		3,676,626	3,668,356	9	: 3,647,637
	3,634,634		3,651,291		3,704,354		3,676,626	3,674,962		3,676,306
	3,637,959	67DB	: 3,691,331		3,706,868	160	: 3,632,937	3,681,554	10	: 3,635,800
	3,646,288		3,697,711	144	: 3,668,351		3,662,138	3,697,724		3,649,469
	3,647,996		3,699,296	145R	: 3,632,929		3,671,700	3,700,843	172R	: 3,643,052
	3,662,128	67A	: 3,684,847	146R	: 3,632,930	161	: 3,681,551	3,663,781	11	: 3,632,481
50AA	: 3,663,773	67B	: 3,665,131		3,662,134		3,703,620	3,681,555		3,632,505
	3,681,545	67D	: 3,646,290		3,676,623	162	: 3,646,299	3,694,607		3,637,465
50A	: 3,637,960		3,688,060		3,683,140		3,683,143	3,660,627	175	: 3,660,627
	3,655,926		3,694,597		3,697,712		3,684,849	3,673,366		3,642,583
	3,657,497	67G	: 3,641,291	147R	: 3,632,932		3,691,335	3,699,295		3,647,638
	3,678,230		3,662,130	147	: 3,632,931	163	: 3,657,504	3,643,053	176	: 3,649,470
50C	: 3,691,329		3,670,121	148BV	: 3,674,957		3,665,135	3,646,303	177	: 3,649,471
	3,647,997		3,671,693	148A	: 3,639,712		3,703,621	3,632,941	182	: 3,672,960
	3,674,948		3,673,368		3,641,295	164R	: Re. 27,406	3,701,868	192	: 3,674,652
	3,703,614	67	: 3,694,598		3,665,134	164	: 3,674,966	3,637,969	203	: 3,692,634
	3,705,280	68	: 3,662,132		3,674,956	166BB	: 3,648,003	3,707,611	211	: 3,697,385
51R	: 3,636,285	69	: 3,681,547		3,679,851	166BC	: 3,676,628	3,679,841	12	: 3,679,549
51	: 3,639,709	70	: 3,636,286	148B	: 3,676,624	166BH	: 3,636,291			
51.03	: 3,673,361	76	: 3,632,921		3,678,234		3,643,050			
51.04	: 3,699,284		3,641,292		3,683,141		3,643,051			
51.07	: 3,665,129		3,643,046	148E	: 3,637,965		3,646,301			
	3,703,615		3,668,347		3,681,549	166SD	: 3,659,067			

CLASS 203—Con.									
		3,654,095		3,658,661		3,663,378	72	3,632,489	3,645,867
		3,655,527		3,663,377		3,669,853		3,640,802	3,647,653
14	3,686,076	3,668,079		3,666,637		3,671,409		3,649,481	3,650,920
	3,647,639	3,687,822		3,668,082		3,677,912		3,649,482	3,657,082
	3,669,847	3,687,823		3,674,658		3,677,913		3,649,483	3,671,411
15	3,663,375	3,658,660		3,681,209		3,697,392		3,652,430	131 : 3,701,719
20	3,676,307	3,671,405		3,681,225		3,699,016		3,660,257	132 : 3,701,720
22	3,682,780	3,649,474		3,682,786		3,699,017		3,696,009	140 : 3,694,333
25	3,691,020	3,668,080		3,702,285		3,707,447	73A	3,647,651	140.5 : 3,644,185
	3,694,322	3,692,637		3,702,286		3,634,211		3,660,259	3,647,654
28	3,655,521	3,704,175	32R	3,634,207	51	3,649,479		3,661,739	3,657,083
29	3,644,178	3,661,726		3,647,647		3,654,101		3,664,936	3,673,063
	3,647,054	3,647,642		3,661,728		3,657,079		3,682,792	3,679,559
31	3,689,370	3,655,528		3,671,407		3,657,080		3,682,793	141 : 3,632,490
34	3,674,653	3,655,529		3,691,030		3,661,732		3,689,382	3,652,432
35	3,634,200	3,669,849		3,699,013		3,661,733	73R	3,674,661	3,663,386
	3,696,005	3,694,325	32S	3,661,727		3,681,212		3,682,794	3,663,387
37	3,664,930	3,703,450	33	3,632,486		3,694,328		3,684,668	3,666,642
	3,672,961	3,654,096		3,672,964		3,706,636		3,684,669	141.9 : 3,666,641
	3,689,371	3,668,081		3,632,487	34	3,706,637		3,687,826	143GE : 3,640,806
38	3,647,640	3,674,656		3,642,586		3,706,638		3,687,827	3,640,807
	3,679,550	3,677,906		3,645,858		3,706,639		3,694,332	3,642,593
40	3,686,077	3,672,963		3,647,648		3,706,640		3,700,572	3,655,540
	3,699,007	3,672,965		3,660,253		3,706,641		3,640,803	3,661,741
42	3,634,201	3,686,079	35N	3,634,208		3,706,642	73	3,642,592	3,706,645
	3,640,851	3,697,398		3,642,587		3,706,643		3,658,667	143M : 3,650,922
47	3,687,819	3,637,467		3,645,859	52R	3,650,915		3,660,258	3,650,923
48	3,697,386	3,634,202		3,647,649		3,672,970		3,699,020	3,669,858
49	3,658,656	3,634,203		3,652,429		3,674,660	74	3,645,864	3,676,310
	3,674,657	3,634,204		3,654,100		3,682,788	78	3,663,381	3,696,014
50	3,707,443	3,637,468		3,657,077		3,699,018	79	3,649,484	143R : 3,635,805
51	3,658,657	3,640,853		3,661,729		3,704,213	80	3,635,803	3,649,488
	3,707,444	3,644,180		3,664,932	52Y	3,661,734		3,650,918	3,668,089
52	3,657,074	3,644,181		3,666,638	54R	3,634,212	81	3,692,646	3,679,558
53	3,681,202	3,647,643		3,672,966		3,642,590	82	3,681,213	3,697,401
	3,681,203	3,647,644		3,689,379		3,658,664	83	3,634,215	145R : 3,668,090
	3,689,372	3,647,645		3,704,209		3,677,910		3,634,216	3,694,334
56	3,632,482	3,649,475		3,704,210		3,691,033		3,654,102	146 : 3,634,217
	3,666,632	3,650,908	35R	3,639,217		3,694,329		3,702,287	3,649,489
58	3,658,658	3,654,097		3,645,860	55R	3,637,475	91	3,707,449	3,649,490
	3,689,373	3,657,075		3,647,650		3,642,591	92	3,654,103	3,649,491
59	3,655,522	3,658,663		3,657,078		3,655,533	94	3,639,222	3,663,388
	3,655,523	3,660,251		3,681,210		3,669,854	95	3,639,223	3,699,021
60	3,682,781	3,663,376		3,698,014		3,672,971		3,640,804	147 : 3,650,924
	3,694,323	3,666,634		3,698,015		3,682,789		3,649,485	3,651,189
62	3,692,635	3,666,635		3,699,014		3,694,330		3,676,315	3,657,084
	3,696,006	3,682,784		3,699,015		3,700,570		3,684,670	3,661,742
64	3,689,374	3,682,785		3,701,677	55	3,655,534		3,689,383	3,673,064
65	3,691,021	3,686,080	37R	3,679,552	56R	3,634,213	96	3,645,865	3,674,662
67	3,655,524	3,692,638		3,691,029		3,635,802		3,661,740	3,689,389
71	3,691,022	3,697,399		3,697,389		3,645,862		3,681,214	3,691,040
	3,692,636	3,699,010		3,703,447		3,674,659		3,707,448	3,692,650
72	3,644,179	3,699,011	38A	3,664,931		3,694,331	97	3,679,557	3,707,450
	3,697,387	3,700,569	38B	3,640,799		3,703,449		3,682,796	148 : 3,649,492
	3,699,008	3,702,284		3,644,183	56	3,663,379	98	3,654,104	149 : 3,642,594
75	3,686,078	3,702,808		3,650,914		3,671,410		3,660,261	3,673,065
76	3,658,659	3,702,809		3,677,908		3,679,554		3,706,644	3,687,829
77	3,654,094	3,703,445		3,689,380	57	3,668,085	99	3,645,866	3,706,646
	3,681,204	3,704,207	38C	3,666,639	58	3,634,214		3,649,486	151 : 3,669,857
78	3,687,820	3,704,208		3,672,967		3,639,221		3,650,919	3,703,453
	3,703,444	3,632,485	38S	3,640,815		3,658,662		3,663,385	152 : 3,652,433
86	3,687,821	3,639,215		3,664,933		3,658,665		3,668,087	3,691,041
89	3,650,906	3,645,855		3,691,055		3,664,934		3,672,973	153 : 3,650,925
91	3,663,382	3,657,076	39	3,689,381		3,669,855		3,677,917	157.1R : 3,634,219
	3,682,782	3,666,636		3,691,031		3,669,856		3,682,797	3,657,085
94	3,669,848	3,669,850		3,697,390		3,672,972		3,689,384	3,697,394
95	3,666,633	3,671,406	40	3,634,209		3,682,790		3,691,036	157.1S : 3,679,560
	3,689,375	3,676,308		3,639,218		3,692,644		3,691,037	157.1 : 3,649,493
	3,689,376	3,677,907		3,684,666		3,697,393		3,696,010	158HA : 3,637,477
96	3,640,852	3,686,081		3,687,824		3,699,019		3,705,842	3,645,868
	3,650,907	3,660,252	17	3,691,032	59QM	3,677,911	101	3,654,105	3,666,644
	3,689,377	3,650,909	18PC	3,703,448	59R	3,668,086		3,668,088	3,687,831
	3,697,388	3,707,445	18	3,637,471		3,677,914	105M	3,686,083	158HE : 3,640,808
141	3,701,718	3,649,476	20	3,647,652		3,677,915		3,696,011	3,663,390
		3,654,098		3,661,730		3,677,916	105R	3,657,081	158R : 3,632,492
		3,703,446	23	3,663,384		3,682,791		3,673,061	3,647,655
IR	3,637,466	3,634,205	24	3,668,083		3,686,082		3,677,918	3,647,656
	3,655,525	3,647,646	25	3,671,408		3,687,825		3,692,647	3,657,086
IT	3,632,483	3,669,851	26	3,672,968		3,692,643	106	3,637,476	3,657,087
	3,647,641	3,637,469		3,672,969	59	3,645,863		3,697,400	3,660,260
	3,649,472	3,644,182		3,679,553		3,650,916		3,703,451	3,661,743
	3,649,473	3,655,530		3,681,211		3,655,535	108	3,682,798	3,666,643
	3,652,427	3,676,309	27	3,692,641		3,655,536		3,696,012	3,668,091
	3,655,526	3,634,206	28	3,697,391		3,658,666	112	3,649,487	3,668,092
	3,660,249	3,640,854		3,704,211		3,660,254	113	3,677,919	3,674,663
	3,660,250	3,645,856	44	3,642,588		3,660,255	114	3,655,538	3,684,674
	3,661,724	3,645,857		3,642,589		3,663,380		3,689,385	3,687,830
	3,661,725	3,650,910		3,666,640	60	3,655,537		3,689,386	3,691,042
	3,672,962	3,652,428	46	3,637,472		3,684,667	119	3,687,828	3,692,651
	3,674,654	3,691,026		3,637,473	64T	3,662,407		3,691,038	3,692,652
	3,679,551	3,692,639		3,644,184	67	Re.27,383	128	3,635,804	3,702,810
	3,681,205	3,692,640		3,669,852		3,632,488		3,655,539	3,702,811
	3,681,206	3,637,470	29	3,706,634		3,640,800		3,684,672	3,707,451
	3,681,207	3,650,912		3,706,635		3,649,480	129	3,652,431	158S : 3,652,434
	3,682,783	3,654,099	47	3,637,474		3,660,256		3,692,648	158 : 3,642,596
	3,689,378	3,691,027		3,639,219		3,661,736		3,692,649	3,650,926
	3,691,023	3,694,326		3,692,642		3,664,935	129.1	3,703,452	3,658,668
	3,694,324	3,699,012	49	3,634,210		3,679,555	129.2	3,684,673	3,704,214
	3,696,007	3,639,216	30	3,635,801		3,692,645	129.35	3,682,799	159.12 : 3,645,869
	3,700,568	3,642,584		3,639,220		3,696,008		3,689,387	3,658,669
	3,707,446	3,642,585		3,645,861		3,700,571	129.43	3,689,388	159.13 : 3,700,573
1.5	3,668,084	3,650,911		3,649,478	68	3,640,801	129.5	3,705,843	159.14 : 3,632,493
	3,674,655	3,650,913		3,655,532	70	3,661,737	129.55	3,696,013	3,635,806
2	3,632,484	3,655,531		3,661,731		3,661,738	130	3,640,805	3,661,744



[illegible]

CLASS 206—Con.													
		3,666,089		3,693,788		3,663,423		3,674,680		3,684,700			
		3,693,784		3,695,426		3,663,424		3,676,330		3,691,066		255R	
		3,698,546		3,631,973		3,669,873		3,682,811		3,691,067		264	
45.14	: 3,638,783	53	: 3,650,389	65	: 3,669,257	3,681,231		3,687,839		3,687,772		289	
	3,643,795		3,667,595	66	: 3,651,935	3,682,813		3,694,345		3,649,528		294	
	3,648,831	56AA	: 3,640,381		3,658,177	3,684,691		3,696,026		Re.27,476		308	
	3,650,382		3,650,390	73	: 3,696,921	3,697,413		3,699,036		3,644,201			
	3,651,928		3,650,391	75	: 3,677,400	3,705,849		3,700,585		3,645,889			
	3,656,612		3,653,500	78B	: 3,685,648	3,632,500		3,706,658		3,684,701			
	3,658,175		3,689,459		3,685,649	3,632,501		3,707,461		3,696,028			
	3,659,704		3,693,785		3,703,234	3,632,502		3,676,331	112	: 3,632,504		310	
	3,664,493	56AB	: 3,659,706	80R	: 3,674,138	3,650,943		3,692,666		3,654,145			
	3,669,253		3,666,090		3,698,551	3,663,425		3,702,874		3,658,696			
	3,675,763		3,692,176	82	: 3,631,975	3,671,420		3,654,140	113	: 3,654,140			
	3,680,687		3,647,058	83.5	: 3,647,061	3,644,196		3,696,025		3,700,589			
	3,682,297	56AC	: 3,650,392		3,674,139	3,658,690		3,644,199	120	: 3,644,199		313	
	3,684,085		3,661,251	84	: 3,645,390	3,647,679		3,644,200		3,682,815		314	
	3,687,279	56DF	: 3,707,226			3,706,653		3,647,682		3,642,614		321	
	3,695,416		3,695,423		CLASS 207	3,640,818		3,649,521		3,652,452			
	3,701,415	56A	: 3,690,452			3,647,680		3,649,522		3,661,773			
45.15	: 3,687,280	56C	: 3,655,036	11	: 3,681,208	3,650,944		3,650,946		3,702,295			
45.19	: 3,690,450	57A	: 3,669,254		CLASS 208	3,658,691		3,654,141		3,677,934		323	
	3,692,173		3,698,547			3,660,271		3,660,274		3,679,579			
45.21	: 3,645,382	57R	: 3,631,972	6	: 3,652,445	3,663,426		3,668,114		3,689,405		326	
	3,656,613		3,667,596		3,661,765	3,664,949		3,692,665		3,702,296		341	
45.22	: 3,692,174		3,672,494		3,635,334	3,669,875		3,692,667		3,637,486		363	
45.26	: 3,688,897	57	: 3,651,933	8	: 3,642,608	3,676,328		3,699,037		3,679,768		672R	
45.31	: 3,631,970		3,685,643		3,644,192	3,676,329		3,671,424	127	: 3,671,424			
	3,648,833		3,647,059	58	: 3,645,885	3,679,575		3,694,346		3,702,819			
	3,650,383		3,647,060		3,660,267	3,684,693		3,705,850		3,705,850		2	: 3,643,797
	3,682,298		3,667,597		3,660,269	3,705,094		3,707,462		3,707,462		3	: 3,635,336
	3,684,084		3,670,876		3,663,420	3,705,095		3,684,697	131	: 3,673,080			
	3,695,417		3,674,135		3,663,421	3,705,096		3,687,840		3,684,697			
	3,696,918		3,698,548		3,687,837	3,707,460		3,700,587		3,687,840			
45.33	: 3,642,124	59C	: 3,648,835		3,692,662	3,671,421		3,704,224		3,700,587		4	: 3,675,768
	3,651,929		3,681,190		3,700,583	3,654,135		3,694,347	134	: 3,660,275		5	: 3,655,038
	3,651,930		3,645,386		3,705,092	3,691,058		3,679,578	138	: 3,679,578			
	3,661,249	59F	: 3,669,255	10	: 3,635,814	3,679,576		3,694,348		3,694,348			
	3,662,878		3,670,877		3,640,816	3,706,654		3,632,503	139	: 3,632,503			
	3,695,418		3,685,644		3,652,446	3,673,077		3,645,888		3,649,524		11	: 3,635,338
45.34	: 3,700,096		3,700,099		3,657,108	3,707,459		3,661,768		3,661,768		12	: 3,638,791
	3,635,331	60	: 3,645,387		3,671,418	3,669,874		3,661,769		3,700,588			
	3,638,784	62P	: 3,670,878		3,687,838	3,671,422		3,702,293		3,702,293			
	3,645,384		3,688,898		3,694,342	3,652,448		3,702,294		3,702,294			
	3,650,384	62R	: 3,635,608		3,700,584	3,691,059		3,654,142	140	: 3,654,142		17	: 3,640,383
	3,666,087		3,645,388		3,645,389	3,706,656		3,684,698		3,684,698			
	3,670,881		3,653,501		3,644,193	3,697,414		3,674,681	141	: 3,674,681		31	: 3,633,738
	3,675,764		3,661,252		3,644,194	3,662,448		3,681,234		3,681,234		38	: 3,672,496
	3,677,398	63.2R	: 3,695,424		3,652,447	3,662,468		3,637,484	143	: 3,637,484			
	3,692,175		3,637,072		3,691,056	3,697,412		3,639,227		3,639,227		39	: 3,687,284
	3,695,419		3,638,789		3,691,056	3,697,412		3,663,431		3,663,431		44	: 3,653,505
46AM	: 3,677,399		3,653,502		3,664,495	3,664,495		3,668,115		3,668,115			
46FC	: 3,695,421		3,669,256		3,669,256	3,669,256		3,676,332		3,676,332		71	: 3,679,049
46FN	: 3,650,385		3,685,645		3,696,920	3,669,876		3,697,415		3,697,415		72	: 3,633,739
	3,653,496		3,669,252		3,698,499	3,691,061		3,703,461		3,703,461		73	: 3,633,740
	3,669,252		3,675,765		3,685,645	3,696,024		3,652,450	146	: 3,652,450			
46FR	: 3,635,332		3,667,593		3,696,920	3,702,817		3,652,451		3,652,451			
	3,670,097		3,698,499		3,698,499	3,644,197		3,697,416		3,697,416			
46PV	: 3,670,874	63.2	: 3,650,393		3,650,393	3,654,139		3,639,228	153	: 3,639,228			
46F	: 3,650,386	63.3	: 3,642,126		3,684,684	3,657,110		3,635,943	157	: 3,635,943			
	3,650,387	63.4	: 3,675,766		3,684,684	3,658,692		3,674,682		3,674,682			
46H	: 3,653,498	63.5	: 3,655,037		3,658,688	3,668,112		3,691,065	159	: 3,691,065			
	3,670,873	65B	: 3,631,974		3,642,609	3,673,078		3,669,877	164	: 3,669,877			
	3,672,492		3,659,707		3,644,195	3,684,694		3,687,841		3,687,841			
	3,672,493		3,653,503		3,654,128	3,684,685		3,689,403		3,689,403			
	3,680,688	65C	: 3,664,496		3,681,230	3,691,060		3,707,463		3,707,463			
	3,698,545		3,664,497		3,639,226	3,691,062		3,679,523		3,679,523			
46L	: 3,666,088		3,669,258		3,684,685	3,702,818		3,684,699		3,684,699			
46M	: 3,653,497		3,688,899		3,684,686	3,681,233		3,647,683		3,647,683			
46R	: 3,648,834		3,693,787		3,682,812	3,699,035		3,686,094	206	: 3,686,094			
	3,667,594		3,701,416		3,692,663	3,649,520		3,666,659	208R	: 3,666,659		74M	: 3,633,741
	3,679,048	65D	: 3,670,879		3,668,110	3,658,693		3,676,333		3,676,333			
	3,684,086	65E	: 3,643,796		3,658,689	3,660,272		3,649,525		3,649,525			
	3,705,645		3,650,395		3,676,327	3,689,402		3,649,526		3,649,526			
47A	: 3,638,786		3,653,504		3,684,687	3,635,815		3,663,434		3,663,434			
	3,651,931		3,662,879		3,666,656	3,645,887		3,696,027		3,696,027			
	3,651,932		3,674,137		3,668,111	3,663,428		3,637,485	211	: 3,637,485			
	3,653,499		3,685,647		3,668,111	3,668,113		3,657,112		3,657,112			
	3,655,035		3,698,550		3,647,677	3,671,423		3,658,681		3,658,681			
	3,674,134	65F	: 3,669,259		3,654,129	3,694,343		3,660,276	212	: 3,660,276			
	3,680,689		3,672,495		3,674,679	3,666,658		3,694,350		3,694,350			
	3,696,919		3,700,100		3,702,816	3,657,111		3,639,230	213	: 3,639,230			
	3,705,646	65K	: 3,637,073		3,702,816	3,663,429		3,642,613		3,642,613			
47R	: 3,638,785		3,642,127		3,654,134	3,671,423		3,663,433	215	: 3,663,433			
	3,638,787		3,658,176		3,661,767	3,679,577		3,694,352		3,694,352			
	3,642,125		3,685,646		3,684,689	3,694,344		3,671,425	216	: 3,671,425			
	3,684,087	65R	: 3,648,836		3,654,130	3,677,933		3,686,095		3,686,095			
	3,695,422		3,651,934		3,654,131	3,640,819		3,706,657		3,706,657			
	3,703,956		3,661,253		3,654,132	3,644,198		3,705,097		3,705,097			
	3,704,779		3,680,690		3,671,419	3,647,681		3,668,117		3,668,117			
50	: 3,682,816		3,680,691		3,679,574	3,650,945		3,658,694	228	: 3,658,694		75	: 3,651,937
51	: 3,645,383		3,687,281		3,686,093	3,652,449		3,666,660		3,666,660			
52F	: 3,650,388		3,707,227		3,689,401	3,654,138		3,654,144		3,654,144			
	3,661,250	65S	: 3,638,790		3,696,022	3,6							



CLASS 209—Con.		196.1	22	49	86	170	
78	: 3,651,938	211	: 3,667,924	: 3,660,284	: 3,693,796	: 3,638,796	
79	: 3,703,235		: 3,642,132	: 3,666,663	: 3,655,050	: 3,642,138	
80	: 3,631,977		: 3,648,840	: 3,645,893	: 3,674,687	: 3,658,181	
	: 3,633,742	212	: 3,687,286	: 3,649,533	: 3,679,053	: 3,667,605	
	: 3,650,397		: 3,696,927	: 3,681,238	: 3,687,289	: 3,701,428	
	: 3,670,884	213	: 3,693,792	52	: 3,634,230	172	: 3,643,802
	: 3,700,101	214	: 3,684,090		: 3,642,619	88	: 3,655,051
	: 3,702,655	223R	: 3,658,178		: 3,692,673	90	: 3,655,052
80.5	: 3,631,978	237	: 3,700,104		: 3,707,465		: 3,666,101
	: 3,645,393	240	: 3,680,696	54	: Re.27,275		: 3,669,268
	: 3,647,064		: 3,680,697		: 3,632,507		: 3,670,889
	: 3,650,398	241	: 3,688,902		: 3,637,491		: 3,675,772
	: 3,650,399	242	: 3,671,422		: 3,687,845		: 3,701,424
	: 3,664,500	243	: 3,647,067	56	: 3,634,231	91	: Re.27,326
	: 3,669,262	244	: 3,682,303	58	: 3,666,664	94	: 3,640,388
	: 3,670,885	250	: 3,633,743	59	: 3,650,047		: 3,681,562
	: 3,672,497		: 3,662,886		: 3,673,086	95	: 3,692,179
	: 3,672,498	254	: 3,640,519		: 3,697,421	96	: 3,658,180
	: 3,672,499	255	: 3,672,504	60	: 3,650,950		: 3,682,306
	: 3,682,300	259	: 3,666,096		: 3,668,120		: 3,693,797
	: 3,690,457	262	: 3,633,744	61	: 3,635,820	97	: 3,633,748
	: 3,704,781	264	: 3,672,505		: 3,654,149		: 3,642,135
81A	: 3,702,133	270	: 3,677,402	63	: 3,634,232		: 3,685,654
81	: 3,655,041	273	: 3,637,077		: 3,642,620	98	: 3,638,794
82	: 3,645,394		: 3,664,501		: 3,647,687		: 3,707,231
	: 3,659,709	308	: 3,672,506		: 3,649,534	104	: 3,635,343
	: 3,669,263		: 3,677,403		: 3,661,778		: 3,670,890
	: 3,684,089	310	: 3,697,787		: 3,705,098	107	: 3,647,071
84	: 3,679,050		: 3,633,745	24	: 3,706,662		: 3,659,714
85	: 3,682,301	314	: 3,647,068	25	: 3,676,336		: 3,706,378
88	: 3,647,065	325	: 3,642,133		: 3,684,704	108	: 3,645,400
	: 3,705,647	326	: 3,650,401	26	: 3,635,817	109	: 3,642,136
91	: 3,645,395		: 3,693,793		: 3,679,580	110	: 3,637,081
	: 3,655,042		: 3,703,236	27	: 3,652,407		: 3,656,620
97	: 3,645,396	337	: 3,704,782		: 3,697,419		: 3,679,055
	: 3,653,507	347	: 3,640,386	28	: 3,699,039	112	: 3,653,511
	: 3,653,508	379	: 3,706,377	29	: 3,701,728	114	: 3,685,655
	: 3,675,770	384	: 3,655,045	30	: 3,668,118	121	: 3,633,749
99	: 3,701,418	397	: 3,631,980		: 3,681,237		: 3,703,960
101	: 3,661,257		: 3,664,502	31C	: 3,635,818	122	: 3,669,269
102	: 3,653,509	399	: 3,664,503		: 3,657,489	123	: 3,669,270
	: 3,698,552	403	: 3,631,981		: 3,667,602	128	: 3,682,307
109	: 3,696,925	421	: 3,684,091		: 3,677,404		: 3,670,891
110.5	: 3,688,900	426	: 3,700,105		: 3,695,432	130	: 3,672,508
111.5	: 3,650,400	430	: 3,703,237		: 3,695,433		: 3,633,750
	: 3,662,882	443	: 3,650,402	31	: 3,647,684		: 3,640,390
	: 3,666,094	446	: 3,682,304		: 3,657,117	69	: 3,633,746
111.7	: 3,661,258	457	: 3,670,377		: 3,657,118	71	: 3,670,888
	: 3,662,883	464	: 3,659,711		: 3,669,881		: 3,677,405
111.8	: 3,701,419	466	: 3,645,397		: 3,677,938	73	: 3,637,078
116	: 3,672,500	467	: 3,667,601		: 3,692,669		: 3,638,793
119	: 3,680,694	468	: 3,693,794	32	: 3,642,616		: 3,640,387
121	: 3,635,339	598	: 3,674,144		: 3,658,698		: 3,642,134
	: 3,642,128		: 3,683,493		: 3,692,670		: 3,645,398
	: 3,642,130	CLASS 210		33	: 3,699,040		: 3,659,712
	: 3,648,839				: 3,634,229		: 3,674,147
	: 3,651,939	1	: 3,705,851		: 3,674,145		: 3,680,703
	: 3,672,501	2	: 3,635,816		: 3,650,948		: 3,682,308
	: 3,706,375	3	: 3,677,935		: 3,658,699		: 3,695,437
122	: 3,637,075		: 3,684,702		: 3,660,282	74	: 3,661,260
	: 3,656,617	4	: 3,649,529		: 3,669,882		: 3,695,434
	: 3,696,926	5	: 3,637,487		: 3,673,085	75	: 3,635,341
123	: 3,661,259		: 3,670,887		: 3,674,685		: 3,669,267
124	: 3,637,076	6	: 3,640,820		: 3,679,581		: 3,677,406
	: 3,707,228		: 3,654,146	34	: 3,700,592		: 3,679,052
125	: 3,651,940		: 3,654,147		: 3,632,506		: 3,680,699
	: 3,659,710		: 3,660,277	35	: 3,664,950		: 3,696,928
129	: 3,662,884		: 3,681,235		: 3,687,843	77	: 3,631,982
130	: 3,635,340	7	: 3,642,615		: 3,650,949		: 3,645,399
133	: 3,642,131		: 3,694,353	36	: 3,657,119		: 3,672,507
	: 3,685,651		: 3,703,462		: 3,677,939		: 3,707,230
135	: 3,701,420	9	: 3,676,334		: 3,661,775	78	: Re.27,493
138	: 3,655,043	10	: 3,649,531	37	: 3,674,686		: 3,687,287
	: 3,669,264		: 3,652,405		: 3,702,821	79	: 3,631,983
139A	: 3,656,618		: 3,697,417		: 3,647,685	80	: 3,680,701
	: 3,670,886	11	: 3,634,226	39	: 3,635,819		: 3,698,554
	: 3,680,695		: 3,634,227	40	: 3,657,125		: 3,701,423
139R	: 3,651,941		: 3,649,530		: 3,674,683	81	: 3,633,747
	: 3,682,302		: 3,652,406		: 3,700,593		: 3,655,049
144	: 3,643,800		: 3,655,046		: 3,702,297		: 3,680,702
	: 3,667,600		: 3,660,278		: 3,703,464	82	: 3,637,079
	: 3,669,265	12	: 3,673,082		: 3,668,119		: 3,666,097
	: 3,672,502	13	: 3,684,703	42	: 3,676,337		: 3,692,178
	: 3,672,503	14	: 3,696,029		: 3,696,032	83	: 3,631,984
	: 3,693,791		: 3,701,727		: 3,697,420		: 3,637,080
	: 3,703,957	15	: 3,650,947	44	: 3,637,490	169	: 3,635,344
156	: 3,702,656		: 3,677,936		: 3,642,617		: 3,638,795
157	: 3,688,901	16	: 3,681,236		: 3,642,618		: 3,640,391
	: 3,707,229	17	: 3,700,590		: 3,645,892		: 3,643,801
158	: 3,700,102	18	: 3,658,697		: 3,647,069		: 3,653,513
159	: 3,642,129		: 3,673,083		: 3,663,435		: 3,655,054
160	: 3,695,430		: 3,692,668		: 3,664,951		: 3,661,262
161	: 3,662,885		: 3,694,354		: 3,669,883		: 3,666,099
164	: 3,701,421	19	: 3,660,279		: 3,677,940		: 3,666,100
166	: 3,640,385		: 3,677,937		: 3,707,464		: 3,675,771
	: 3,669,266		: 3,686,115	45	: 3,692,671		: 3,677,407
	: 3,675,773	20	: 3,671,426	46	: 3,680,698		: 3,682,305
	: 3,685,652	21	: 3,634,228	47	: 3,655,552		: 3,685,653
167	: 3,655,044		: 3,661,774		: 3,681,283		: 3,688,904
169	: Re.27,380		: 3,694,355		: 3,684,706		: 3,693,795
	: 3,647,066		: 3,696,030		: 3,694,356	84	: 3,635,342
	: 3,700,103		: 3,706,659	48	: 3,647,686		: 3,684,093
173	: 3,698,553		: 3,706,660		: 3,649,532		: 3,687,288
							: 3,693,796
							: 3,655,050
							: 3,674,687
							: 3,679,053
							: 3,687,289
							: 3,703,959
							: 3,655,051
							: 3,655,052
							: 3,666,101
							: 3,669,268
							: 3,670,889
							: 3,675,772
							: 3,701,424
							: Re.27,326
							: 3,640,388
							: 3,681,562
							: 3,692,179
							: 3,679,054
							: 3,658,180
							: 3,682,306
							: 3,693,797
							: 3,633,748
							: 3,642,135
							: 3,685,654
							: 3,638,794
							: 3,707,231
							: 3,635,343
							: 3,670,890
							: 3,647,071
							: 3,659,714
							: 3,706,378
							: 3,645,400
							: 3,642,136
							: 3,637,081
							: 3,656,620
							: 3,679,055
							: 3,653,511
							: 3,685,655
							: 3,633,749
							: 3,703,960
							: 3,669,269
							: 3,669,270
							: 3,682,307
							: 3,670,891
							: 3,672,508
							: 3,633,750
							: 3,640,390
							: 3,653,512
							: 3,667,603
							: 3,690,460
							: 3,662,887
							: 3,656,621
							: 3,670,892
							: 3,667,604
							: 3,674,147
							: 3,680,703
							: 3,682,308
							: 3,695,437
							: 3,701,425
							: 3,695,438
							: 3,666,102
							: 3,670,893
							: 3,675,775
							: 3,698,

CLASS 210—Con.		437	: 3,692,184	40	: Re.27,462	3,642,146	100R	: 3,693,809	3,667,622
			: 3,696,932		: 3,635,352	3,647,079	100W	: 3,653,066	3,635,355
245	: 3,674,150	438	: 3,672,510		: 3,638,800	3,647,080	146	: 3,698,570	3,638,808
247	: 3,659,716	439	: 3,633,755		: 3,647,074	3,672,515	151	: 3,670,901	3,647,091
256	: 3,698,558		: 3,662,895		: 3,656,629	3,698,566	153	: 3,637,089	3,638,192
265	: 3,651,944	440	: 3,677,412		: 3,658,185	3,702,137		: 3,675,787	3,662,900
266	: 3,645,402		: 3,685,658	41	: 3,640,398	3,655,634		: 3,698,571	3,664,519
	: 3,656,625	443	: 3,633,756		: 3,664,510	3,635,354	211	: 3,682,325	3,675,793
	: 3,680,707		: 3,648,843		: 3,669,279	3,638,814	212	: 3,690,469	3,680,717
	: 3,705,651	444	: 3,682,320		: 3,696,936	3,643,814			3,687,302
270	: 3,702,135		: 3,684,100	42	: 3,635,351	3,651,949	CLASS 214		
278	: 3,707,233		: 3,685,659	43	: 3,653,516	3,651,950	IBB	: 3,633,765	3,690,473
281	: 3,653,514		: 3,696,933		: 3,679,064	3,655,065		: 3,640,404	3,700,119
282	: 3,656,626	445	: 3,698,561	45	: 3,633,759	3,684,103		: 3,645,408	3,658,193
	: 3,664,506		: 3,700,112		: 3,642,144	3,685,665	6D	: 3,640,407	3,640,406
285	: 3,704,785	446	: 3,655,059	47	: 3,635,352	3,695,457	6G	: 3,647,090	3,640,406
288	: 3,655,057		: 3,658,183	49D	: 3,643,808	3,695,458		: 3,648,854	3,643,818
289	: 3,685,657		: 3,675,780		: 3,669,277	3,685,666		: 3,651,958	3,648,858
290	: 3,704,786	449	: 3,695,450		: 3,692,188	3,642,147		: 3,655,070	3,651,963
298	: 3,674,151		: 3,707,236	49R	: 3,661,268	3,680,712		: 3,658,190	3,696,945
305	: 3,666,108	451	: 3,667,616		: 3,661,269	3,693,808		: 3,690,470	3,642,151
308	: 3,700,110	452	: 3,631,987		: 3,666,114	3,670,899	6H	: 3,696,942	3,643,816
315	: 3,656,627	456	: 3,674,154	49S	: 3,688,914	3,679,067	IBC	: 3,633,766	3,659,727
	: 3,662,893	457	: 3,633,757	49	: 3,643,809	3,635,355		: 3,651,957	3,659,728
	: 3,695,443	460	: 3,696,033		: 3,662,898	3,698,567		: 3,682,327	3,662,901
321	: Re.27,510	462	: 3,638,799	50	: 3,666,115	3,669,278		: 3,696,943	3,682,328
	: 3,631,986	469	: 3,666,110		: 3,675,782	3,692,191	IBD	: 3,631,989	3,688,920
	: 3,640,393	474	: 3,651,947	54	: 3,696,937	3,698,568		: 3,633,764	3,703,965
	: 3,643,805	477	: 3,682,321	57	: 3,638,801	3,701,438	IBE	: 3,648,852	3,645,410
	: 3,666,109		: 3,701,434		: 3,650,408	3,703,964		: 3,651,956	3,637,093
	: 3,667,612	483	: 3,659,719		: 3,655,061			: 3,692,192	3,659,726
	: 3,670,897	486	: 3,679,061	59	: 3,677,415	CLASS 212			
	: 3,672,509		: 3,679,062	60RS	: 3,701,435		IBH	: 3,648,853	3,669,282
	: 3,674,152	487	: 3,648,844	60SK	: 3,643,810	1	IBT	: 3,655,069	3,670,906
	: 3,679,059	488	: 3,698,562		: 3,685,667	3,643,815		: 3,690,471	3,675,790
	: 3,682,318	490	: 3,648,845		: 3,701,436	3,653,317		: 3,690,471	3,688,918
	: 3,684,097	492	: 3,647,084	60R	: 3,672,513	3	IBV	: 3,695,461	3,647,092
	: 3,687,293	493	: 3,640,396		: 3,685,660	3,645,405	ICM	: 3,637,092	3,655,078
	: 3,688,911		: 3,655,060	60T	: 3,702,136	3,658,187		: 3,650,410	7
	: 3,690,465		: 3,692,185	62	: 3,661,270	3,669,280		: 3,661,276	3,667,624
	: 3,695,444	494	: 3,648,846	64	: 3,643,811	8A		: 3,664,517	3,682,329
	: 3,695,445		: 3,680,709		: 3,685,661	8	IPA	: 3,685,670	3,690,474
	: 3,695,446		: 3,692,186	69,6	: 3,655,062	14	IPB	: 3,655,067	3,667,625
	: 3,698,559	497	: 3,637,083	70	: 3,693,806	3,670,900		: 3,667,619	8
	: 3,698,560	497,1	: 3,667,615	71	: 3,638,802	17		: 3,700,116	8.5SS
	: 3,701,431	500	: 3,647,085		: 3,655,063	35HC	IQA	: 3,650,409	3,664,522
	: 3,702,658		: 3,647,086		: 3,675,783	38	IQC	: 3,662,903	3,690,475
	: 3,703,466		: 3,648,847	73	: 3,672,514			: 3,677,418	3,690,476
	: 3,703,962	502	: 3,651,948	74	: 3,643,812	39R	IQD	: 3,650,411	3,701,441
	: 3,705,652		: 3,677,413		: 3,682,323			: 3,655,068	3,690,477
	: 3,707,234		: 3,687,297	75	: 3,643,813	39		: 3,655,460	8.5A
	: 3,707,234		: 3,687,297	78	: 3,642,145	46A	IQE	: 3,680,715	3,650,408
322	: 3,640,394	504	: 3,658,184		: 3,655,064	46A		: 3,702,660	3,655,072
	: 3,700,111	510	: 3,661,267		: 3,695,455	48	IQG	: 3,675,789	3,667,626
323	: 3,642,141	512	: 3,696,934		: 3,696,938	49		: 3,687,301	3,672,511
	: 3,664,507	519	: 3,672,511		: 3,698,564	55	ISW	: 3,642,150	3,690,479
324	: 3,651,945		: 3,687,298	86	: 3,698,566		1A	: 3,640,403	3,647,093
	: 3,687,295		: 3,693,805	87	: 3,698,565			: 3,647,089	3,656,635
327	: 3,643,806		: 3,706,384	88	: 3,647,076			: 3,647,090	3,669,283
329	: 3,659,717	521	: 3,666,111		: 3,648,848		IB	: 3,640,405	3,687,306
330	: 3,662,894		: 3,666,112		: 3,661,271			: 3,648,855	8.5D
	: 3,693,803	522	: 3,703,467		: 3,684,102	56	IC	: 3,662,904	3,682,330
	: 3,692,181	523	: 3,662,897	105.1	: 3,637,084	57	ID	: 3,648,856	3,635,360
331	: 3,692,181		: 3,672,512		: 3,661,272	58	IH	: 3,679,071	3,650,414
332	: 3,695,447		: 3,687,299		: 3,664,511	59		: 3,680,716	3,656,636
333	: 3,635,348	525	: 3,659,720		: 3,685,662	68		: 3,700,117	3,704,795
	: 3,659,718		: 3,662,896	105.3	: 3,680,711	71	IP	: 3,651,955	8.5G
	: 3,679,060	526	: 3,679,063	106	: 3,659,722	84		: 3,658,191	8.5K
334	: 3,640,395		: 3,695,451	107	: 3,685,663			: 3,667,620	3,633,768
336	: 3,667,613	527	: 3,635,349	113	: 3,664,512	125		: 3,667,621	3,661,278
343	: 3,702,659	530	: 3,682,322	117	: 3,696,939	127		: 3,670,902	3,664,523
356	: 3,633,753	531	: 3,704,789	119.1	: 3,675,785	128		: 3,670,904	9
	: 3,670,898			119.11	: 3,656,630	144		: 3,690,472	10
	: 3,684,096	CLASS 211			123	: 3,689,915	IQ	: 3,631,990	10.5D
359	: 3,661,265	1.3	: 3,647,073	124	: 3,633,760	145		: 3,651,954	10.5R
	: 3,693,804	1.5	: 3,640,397	126	: 3,677,417			: 3,664,518	3,637,094
360	: 3,633,754		: 3,640,397		: 3,648,849	198		: 3,670,903	3,650,415
	: 3,655,058		: 3,674,155		: 3,688,916			: 3,675,788	3,658,195
370	: 3,661,266		: 3,684,101		: 3,696,940	CLASS 213			
374	: 3,658,182		: 3,684,104		: 3,704,791			: 3,679,070	3,669,284
	: 3,684,098	3	: 3,688,912		: 3,704,792	1R		: 3,687,303	11R
	: 3,706,383	4	: 3,647,072	128	: 3,667,617	1.3		: 3,687,303	12
377	: 3,707,235		: 3,674,156	131	: 3,633,761	8	1R	: 3,653,519	13
380	: 3,684,099		: 3,695,452		: 3,685,664			: 3,700,118	3,648,858
386	: 3,692,182	7	: 3,659,721	133	: 3,701,437			: 3,702,138	3,687,305
	: 3,703,963	10	: 3,643,807	134	: 3,647,078		1.5	: 3,650,412	3,696,947
387	: 3,651,946	11	: 3,675,781		: 3,658,186	14		: 3,693,810	3,704,794
	: 3,690,466	13	: 3,633,758		: 3,664,513	15	1.6	: 3,661,277	3,698,573
	: 3,704,787		: 3,642,143		: 3,692,189	20	2.5	: 3,633,767	3,704,797
391	: 3,664,509		: 3,645,403	135	: 3,692,190			: 3,633,771	3,661,279
393	: 3,638,797		: 3,653,515	148	: 3,638,803	22		: 3,651,959	3,687,308
	: 3,677,411		: 3,656,628		: 3,640,389	43		: 3,655,071	3,687,309
394	: 3,695,448		: 3,677,414		: 3,677,416			: 3,696,944	3,655,072
401	: 3,642,142		: 3,696,935	150	: 3,700,114		3	: 3,631,991	3,695,462
	: 3,667,614		: 3,698,563	151	: 3,659,723		6BA	: 3,643,817	3,696,948
	: 3,692,674		: 3,704,790	153	: 3,637,085			: 3,645,409	3,700,120
	: 3,701,432		: 3,705,653		: 3,647,075	45		: 3,675,792	16R
402	: 3,704,788	14P	: 3,695,456	163	: 3,679,066	57		: 3,709,072	16.1CB
404	: 3,681,239	14	: 3,650,407		: 3,693,807	62		: 3,685,671	3,675,795
	: 3,638,798		: 3,695,453	168	: 3,645,404	64	6DK	: 3,651,961	3,662,902
	: 3,680,708	22	: 3,675,784	169	: 3,661,273			: 3,651,962	16.1CD
406	: 3,687,296	23	: 3,700,113		: 3,664,514	69		: 3,667,628	3,674,158
409	: 3,674,153	24	: 3,680,710	174	: 3,688,917	75TC		: 3,675,791	3,680,718
415	: 3,692,183	26	: 3,666,113	175	: 3,640,399	76		: 3,698,572	3,688,922
429	: 3,695,449	34	: 3,635,353	176	: 3,637,086			: 3,696,941	3,672,517
436	: 3,701,433		: 3,669,276		: 3,637,087			: 3,706,386	3,688,921



CLASS 214—Con.								CLASS 219	
16.4A	: 3,631,993	77	: 3,666,122	3,682,340	3,666,127	3,685,676			
	3,633,769		: 3,650,421	3,693,815	3,687,321	3,690,495			
	3,655,074		3,677,424	3,700,127	3,640,414	3,690,496	6.5	: 3,646,304	
	3,661,280		3,685,673	3,702,661	3,666,128	3,690,498	7.5	: 3,670,131	
	3,670,905		3,701,443	3,703,241	3,635,366	3,692,199	8.5	: 3,689,725	
	3,674,159	78	: 3,688,929	3,703,969	3,648,869	3,693,820	8.5	: 3,644,695	
	3,677,420	82	: 3,672,520	3,705,657	3,651,969	3,695,475		3,648,005	
	3,677,421		3,682,333	3,706,389	3,651,970	3,695,476		3,665,138	
	3,687,312		3,682,335	3,690,486	3,666,129	3,696,955		3,691,337	
	3,690,479	83.1	: 3,664,526	3,655,080	3,667,635	3,698,584		3,697,720	
	3,695,463		3,698,579	3,661,285	3,672,524	3,698,585		3,701,871	
	3,696,949		3,656,638	3,662,910	3,695,471	3,700,133	9.5	: 3,699,297	
	3,701,442	83.14	: 3,642,154	3,664,530	3,664,533	3,703,974	10.41	: 3,705,967	
16.4C	: 3,692,195		3,662,909	3,666,126	3,679,081	3,703,975	10.43	: 3,663,782	
	3,700,121		3,687,314	3,672,522	3,638,817	3,703,975		3,665,139	
	3,682,331	83.26	: 3,638,812	3,679,077	3,684,112	3,704,802		3,684,851	
	3,690,478		3,642,155	3,679,078	3,695,472	3,705,662		3,697,715	
	3,696,949		3,679,079	3,679,079	3,703,244	3,704,803		3,697,715	
16.4R	: 3,682,331	83.3	: 3,648,862	3,687,316	3,679,082	3,651,973	11A	: 3,704,802	
	3,664,524		3,653,522	3,702,662	3,643,826	3,655,083	11B	: 3,651,973	10.49
	3,695,464		3,661,281	3,703,242	3,648,870	3,677,429	11C	: 3,645,419	3,636,293
17CB	: 3,640,409		3,662,908	3,703,971	3,669,291	3,645,419	11R	: 3,645,419	3,696,223
	3,643,819		3,667,629	3,687,317	3,703,972	3,645,414		3,697,716	
	3,698,574		3,682,336	3,680,725	3,661,287	3,648,873		3,697,717	
17DA	: 3,642,153		3,687,313	3,682,341	3,675,802	3,661,288		3,699,298	
	3,647,094		3,688,928	3,690,484	3,687,322	3,664,535		3,705,284	
	3,648,860	83.36	: 3,696,951	3,651,967	3,638,816	3,682,344	10.53	: 3,651,299	
	3,650,417		3,647,096	3,651,968	3,670,913	3,633,780		3,671,709	
	3,650,418	84	: 3,656,639	3,653,525	3,669,292	3,680,726	10.55	: 3,632,945	
	3,651,960		3,675,798	3,674,163	3,690,492	3,698,586		3,632,946	
17DB	: 3,653,520		3,679,075	3,700,129	3,705,658	3,650,427	13R	: 3,650,427	3,641,301
	3,670,907		3,684,108	3,643,823	3,633,777	3,638,820	13	: 3,638,820	3,643,054
	3,672,518		3,693,813	3,675,801	3,659,732	3,632,003	21	: 3,632,003	3,643,055
	3,688,924	85	: 3,642,156	3,690,485	3,666,130	3,667,638	32	: 3,667,638	3,651,300
	3,698,575		3,690,481	3,670,911	3,666,131	3,670,914		3,654,417	
	3,703,967		3,700,124	3,631,998	3,688,933	3,688,934		3,659,068	
17B	: 3,633,770		3,704,794	3,653,526	3,702,140	3,655,084	37R	: 3,655,084	3,662,139
	3,667,626	85.1	: 3,675,800	3,670,912	3,643,827	3,653,528	38R	: 3,653,528	3,662,140
	3,674,160		3,677,425	3,637,098	3,682,342	3,684,118		3,662,141	
17C	: 3,675,796	86A	: 3,667,630	3,642,158	3,684,113	3,707,239		3,663,783	
	3,698,576		3,667,631	3,659,731	3,692,198	3,658,203	38	: 3,658,203	3,665,140
17D	: 3,643,820		3,687,315	3,685,674	3,633,778	3,633,778	39	: 3,633,778	3,665,141
	3,648,859		3,690,482	3,696,952	3,684,114	3,632,004	40	: 3,632,004	3,665,142
	3,664,525		3,700,125	3,656,643	3,695,473	3,637,101		3,665,491	
	3,666,117	89	: 3,658,197	3,658,199	3,637,099	3,637,102		3,666,904	
	3,677,422	90R	: 3,666,120	3,653,527	3,637,100	3,637,103		3,666,905	
	3,680,719	130R	: 3,667,632	3,662,911	3,640,415	3,659,736		3,668,357	
	3,690,480		3,674,161	3,705,655	3,647,099	3,664,536		3,670,132	
	3,696,950	136	: 3,648,864	3,664,531	3,672,525	3,690,497		3,670,133	
	3,703,967	137	: 3,690,483	3,667,634	3,632,001	3,690,499		3,670,134	
18R	: 3,677,423	138C	: 3,669,285	3,690,487	3,659,733	3,695,477		3,673,370	
	3,688,925	138R	: 3,656,640	3,695,468	3,664,534	3,696,956		3,678,238	
18	: 3,637,096		3,664,527	3,669,289	3,672,526	3,632,005	41	: 3,632,005	3,679,855
21	: 3,707,237		3,664,528	3,664,532	3,675,803	3,640,418		3,681,557	
23	: 3,667,627		3,669,286	3,684,110	3,679,083	3,651,972		3,688,068	
24	: 3,670,908		3,674,162	3,704,799	3,701,446	3,653,529		3,691,338	
	3,700,122		3,677,426	3,658,200	3,704,800	3,661,289		3,692,967	
25	: 3,648,861		3,680,722	3,645,414	3,696,954	3,672,527		3,692,968	
	3,659,729		3,680,723	3,674,162	3,632,002	3,677,430		3,694,608	
26R	: 3,631,994		3,698,580	3,690,488	3,638,818	3,677,430		3,699,299	
35R	: 3,672,519	138	: 3,635,364	3,631,999	3,643,828	3,696,957		3,699,300	
	3,675,797		3,648,863	3,638,815	3,650,425	3,707,240	42	: 3,707,240	3,700,846
	3,682,339		3,653,523	3,656,644	3,659,734	3,650,428		3,700,847	
	3,693,812		3,666,124	3,690,489	3,698,583	3,675,805		3,701,872	
36	: 3,645,411		3,680,724	3,692,197	3,642,160	3,685,677		3,702,386	
	3,651,964	140	: 3,643,821	3,707,238	3,669,293	3,692,200		3,705,283	
37	: 3,695,466		3,656,642	3,669,290	3,700,131	3,685,678	43A	: 3,685,678	3,644,696
	3,704,992		3,658,198	3,655,081	3,651,971	3,707,241		3,684,852	
	3,706,387		3,664,529	3,688,931	3,700,132	3,686,459		3,691,339	
38BA	: 3,655,076		3,677,427	3,688,932	3,658,202	3,640,416	43R	: 3,640,416	3,692,969
	3,688,926	141	: 3,666,125	3,698,581	3,695,474	3,653,530	43	: 3,653,530	3,696,224
	3,698,577		3,670,910	3,703,243	3,690,494	3,677,431		3,699,302	
38CA	: 3,653,521		3,688,930	3,640,413	3,635,365	3,672,528	46A	: 3,672,528	3,701,874
38A	: 3,635,362		3,700,126	3,674,165	3,648,871	3,656,648	46R	: 3,656,648	3,705,285
	3,640,410	145	: 3,653,524	3,642,157	3,703,973	3,670,915	48	: 3,670,915	3,652,816
38B	: 3,650,419		3,667,633	3,648,866		3,695,478	52	: 3,695,478	3,652,817
	3,666,118		3,672,521	3,655,082		3,632,006	55	: 3,632,006	3,674,963
38C	: 3,702,139		3,705,656	3,679,080		3,684,119	56	: 3,684,119	3,681,558
38D	: 3,655,075		3,706,388	3,687,318		3,685,679		3,696,958	3,701,873
	3,704,798	146E	: 3,659,730	3,693,817		3,696,958		3,640,417	3,702,912
	3,680,720	146	: 3,701,444	3,695,469		3,638,822	83	: 3,638,822	3,668,358
	3,700,128	146.5	: 3,650,422	3,696,953		3,638,823	100A	: 3,635,367	3,699,302
41	: 3,640,411		3,655,079	3,648,867		3,648,872		3,688,935	3,689,726
	3,647,095	147AS	: 3,631,995	3,650,424		3,656,645		3,688,936	3,637,970
	3,662,906	147G	: 3,631,996	3,658,201		3,656,646	100R	: 3,684,120	3,649,804
	3,666,119		3,633,773	3,700,130		3,656,647		3,651,301	
	3,682,332		3,651,966	3,632,000		3,656,647		3,657,506	
43	: 3,670,909		3,669,287	3,674,166		3,659,735	4R	: 3,667,639	3,686,460
44R	: 3,650,420		3,677,428	3,685,675		3,667,636	12R	: 3,659,737	3,632,943
52C	: 3,635,363		3,695,467	3,687,319		3,669,294	12	: 3,692,201	3,632,948
57	: 3,638,809	147T	: 3,703,968	3,674,167		3,669,295		3,700,134	3,649,797
58	: 3,698,578	148	: 3,638,813	3,633,775		3,675,804	26.5	: 3,674,168	3,649,798
63	: 3,633,772	149	: 3,650,423	3,647,097		3,679,084		3,675,806	3,674,971
75G	: 3,638,810	152	: 3,631,997	3,661,286		3,679,085		3,695,479	3,681,559
	3,682,334		3,633,774	3,672,523		3,682,343	52	: 3,679,085	3,689,727
75H	: 3,656,637		3,640,412	3,690,490		3,684,115	57	: 3,656,649	3,694,609
75R	: 3,651,965		3,643,822	3,690,491		3,684,116	95	: 3,632,007	3,696,225
	3,680,721		3,648,865	3,693,818		3,684,117		3,684,121	3,704,357
77P	: 3,637,097		3,656,641	3,698,582					
	3,638,811		3,661,282	3,701,445					
	3,658,196		3,661,283	3,647,098					
	3,666,121		3,661,284	3,643,824					
	3,666,123		3,669,288	3,648,868					
	3,700,123		3,679,076	3,633,776					
77R	: 3,662,907		3,682,337	3,643,825					

CLASS 219—Con.									
		3,665,143		3,702,389	147	: 3,692,974		3,636,302	3,686,476
		3,666,906		3,648,009	149	: 3,665,151		3,636,303	3,665,158
		3,666,909		3,649,806		3,668,365		3,636,304	3,666,919
10.81	: 3,671,704	3,670,137		3,663,794	156	: 3,673,378		3,636,305	3,662,155
	3,689,728	3,673,374		3,679,862		3,705,973		3,637,979	3,676,643
	3,701,875	3,676,634		3,691,341	158	: 3,666,366		3,637,980	3,679,869
22	: 3,666,915	3,679,858		3,705,971	160	: 3,632,961		3,646,317	3,681,568
50	: 3,646,305	3,692,972	121LA	: 3,657,510	200	: 3,632,962		3,648,018	3,670,883
56	: 3,641,303	3,696,228	121LM	: 3,663,793		3,632,963		3,662,154	3,678,246
	3,654,418	3,707,613		3,673,376		3,646,313		3,670,141	3,636,308
	3,674,972			3,679,863		3,651,304		3,686,474	3,644,709
	3,676,631	78	: 3,660,631	3,700,850		3,657,513		3,705,415	3,679,870
	3,692,970		3,671,708			3,676,641	272	: 3,637,977	3,632,982
	3,699,756	79	: 3,663,789	121L	: 3,634,646	3,683,150		3,679,867	3,666,920
58	: 3,648,006	80	: 3,646,307		3,696,230			3,686,475	3,701,884
	3,676,632		3,681,561	121P	: 3,636,300	3,694,623		3,660,635	3,684,862
59	: 3,648,007	81	: 3,654,422		3,641,308	3,699,305	273	: 3,683,153	3,696,232
	3,679,856	82	: 3,689,730		3,646,308	3,636,299	275	: 3,665,153	3,700,856
60A	: 3,636,294	83	: 3,644,698		3,648,015	3,644,702	279	: 3,637,978	3,652,309
	3,649,799	85	: 3,632,954		3,649,805	3,644,703	284	: 3,659,078	3,674,983
	3,668,359		3,632,955		3,663,792	3,657,514		3,688,077	3,663,309
	3,678,239		3,636,297		3,673,375	3,662,149		3,666,916	3,678,247
	3,688,069		3,641,304		3,674,978	3,673,379	286	: 3,654,428	3,644,710
	3,688,070		3,649,803		3,676,638	3,692,975	288	: 3,666,917	3,632,983
	3,688,071		3,652,189		3,692,973	3,671,714	292	: 3,632,975	3,646,321
	3,688,072		3,657,508		3,694,618	3,688,081	300	: 3,646,318	3,663,798
	3,702,913		3,660,632	121R	: 3,676,639	3,646,314		3,706,872	3,632,984
60R	: 3,654,419		3,666,907	121	: 3,641,307	3,632,964	301	: 3,632,976	3,666,922
61	: 3,668,360		3,674,974		3,663,795	3,632,965		3,665,154	3,697,726
	3,681,560		3,674,975	123	: 3,641,309	3,654,426		3,676,642	3,637,984
62	: 3,696,226		3,683,146		3,701,881	3,662,150	210	: 3,646,315	3,688,078
64	: 3,632,949		3,696,229	124	: 3,665,146	3,632,966	211	: 3,666,918	3,637,985
	3,649,800	86	: 3,663,790	125PL	: 3,646,309	3,644,705	321	: 3,691,344	3,655,943
	3,648,008		3,674,976		3,654,425	3,644,706	326	: 3,681,566	3,649,813
68	: 3,649,801	87	: 3,655,938	125R	: 3,632,959	3,657,515	333	: 3,665,156	3,666,921
69C	: 3,632,942		3,668,362		3,634,648	3,663,796	335	: 3,632,977	3,681,569
	3,636,295	90	: 3,679,859		3,643,059	3,663,797		3,632,978	3,699,307
	3,649,802	91	: 3,639,721		3,643,060	3,668,367	212	: 3,665,155	3,692,979
	3,655,936		3,643,057		3,668,364	3,673,380		3,673,385	3,674,984
	3,668,361		3,702,387		3,671,712	3,673,381	336	: 3,707,618	3,634,652
	3,670,136	92	: 3,676,635		3,681,564	3,683,151	343	: 3,692,977	3,665,159
	3,671,705	93	: 3,686,462		3,688,076	3,637,975	345	: 3,657,516	3,689,739
	3,676,633	95	: 3,654,423	125	: 3,657,511	3,659,077	346	: 3,654,429	3,632,985
	3,688,073	97	: 3,637,971		3,665,148	3,668,368		3,689,737	3,666,923
	3,699,301		3,681,563	126	: 3,681,565	3,683,152	347	: 3,637,981	3,679,871
69D	: 3,705,286		3,684,856	127	: 3,639,722	3,686,472		3,646,319	3,632,986
	3,648,013		3,701,877		3,641,310	3,691,343		3,654,430	3,636,310
	3,678,240	98	: 3,662,145		3,671,713	3,694,622	349	: 3,649,811	3,678,242
	3,679,857		3,668,363	130	: 3,644,701	3,704,359	354	: 3,684,859	3,679,877
69E	: 3,639,719		3,679,860		3,652,822	3,632,968	358	: 3,694,624	3,679,873
	3,659,070		3,694,611		3,652,823	3,648,010	364	: 3,636,306	3,702,921
	3,663,784	99	: 3,706,870		3,659,076	3,666,914	366	: 3,694,625	3,651,307
	3,689,729		3,641,305		3,670,139	3,689,735	365	: 3,681,567	3,651,308
69G	: 3,657,507		3,671,710		3,676,640	3,632,969	215	: 3,670,142	3,668,373
	3,659,071		3,692,972		3,679,864	3,632,970	216	: 3,674,980	3,637,986
	3,662,142	101	: 3,701,879		3,689,732	3,637,976	368	: 3,632,979	3,634,654
	3,662,143		3,665,144		3,689,733	3,649,808		3,637,982	3,636,311
	3,665,144		3,673,371		3,694,619	3,649,810		3,679,868	3,659,079
	3,686,461	102	: 3,634,644	131WR	: 3,652,824	3,684,858	370	: 3,632,980	3,636,312
	3,688,074	103	: 3,694,614		3,665,150	3,688,082		3,636,307	3,663,799
69M	: 3,694,599	107	: 3,637,972		3,686,465	3,697,722		3,702,918	3,673,386
	3,663,785		3,652,820	131F	: 3,686,465	3,700,852	373	: 3,652,825	3,674,985
	3,671,706		3,663,791		3,694,621	3,705,289		3,654,431	3,678,248
	3,694,610		3,666,910	131R	: 3,632,960	3,655,939		3,668,370	3,634,655
69P	: 3,655,937		3,705,287		3,639,723	3,697,723	218	: 3,654,432	3,632,987
	3,705,287	108	: 3,636,298		3,657,512	3,686,473	374	: 3,671,715	3,641,312
69S	: 3,636,296	109	: 3,632,956		3,657,724	3,697,718		3,691,346	3,673,387
	3,654,420	110	: 3,654,424		3,662,147	3,632,971	219.62	: 3,670,143	3,691,348
	3,697,719		3,662,146		3,665,147	3,646,316	222	: 3,632,981	3,697,727
	3,705,969	111	: 3,659,074		3,665,149	3,660,634		3,689,738	3,657,517
69V	: 3,660,628	113	: 3,641,306		3,673,377	3,673,382	378	: 3,688,083	3,691,347
	3,663,786		3,644,699		3,679,865	3,689,736	383	: 3,689,740	3,696,233
	3,663,787	114	: 3,670,138		3,686,464	3,700,853		3,705,975	3,657,518
	3,673,372		3,694,615		3,689,734	3,701,882	384	: 3,665,157	3,657,519
69	: 3,705,968	117HD	: 3,671,711	131	: 3,637,973	3,705,974		3,705,291	3,688,084
70	: 3,646,306	117R	: 3,676,636	135	: 3,637,974	3,673,383	386	: 3,644,708	3,694,626
	3,651,302		3,676,637		3,641,311	3,649,809		3,648,019	3,694,627
	3,654,421		3,683,147	136	: 3,662,148	3,632,972	228	: 3,637,983	3,700,857
	3,659,072	117	: 3,666,911		3,688,079	3,703,624	229	: 3,637,983	3,678,249
72	: 3,632,950		3,666,912		3,697,721	3,632,973		3,660,636	3,699,308
	3,652,818		3,679,861		3,707,616	3,673,384	230	: 3,678,244	3,697,728
	3,678,241	118	: 3,648,014		3,666,913	3,702,917		3,697,725	3,646,322
73	: 3,643,056		3,678,242	137	: 3,634,649	3,651,306	233	: 3,700,855	3,691,349
	3,659,073		3,684,855		3,634,650	3,662,151		3,655,941	3,694,628
	3,660,629	119	: 3,632,957		3,636,301	3,691,342	390	: 3,702,919	3,666,924
	3,662,144		3,665,145		3,639,724	3,646,311	396	: 3,649,812	3,657,520
	3,666,908		3,689,731		3,670,140	3,654,427		3,678,245	3,699,309
	3,674,973	120	: 3,632,958		3,674,979	3,662,152	400	: 3,634,651	3,702,391
	3,684,855		3,657,509		3,679,866	3,697,724	401	: 3,639,725	
	3,692,971	121EB	: 3,634,645		3,679,866	3,699,306		3,646,320	
	3,702,914		3,634,647		3,683,148	3,706,871	403	: 3,674,982	3,692,202
	3,704,358		3,643,058		3,683,149	3,651,305	405	: 3,655,942	3,690,500
74	: 3,644,697		3,644,700		3,688,080	3,655,940	406	: 3,702,920	3,642,162
	3,671,707		3,649,807		3,700,851	3,668,369	412	: 3,683,154	3,661,290
	3,673,373		3,651,303		3,702,915	3,703,623	413	: 3,639,726	3,707,242
75	: 3,632,951		3,652,821		3,707,617	3,665,152		3,648,011	3,648,875
	3,634,643		3,674,977		3,688,075	3,705,414		3,648,012	3,646,609
75.5	: 3,703,622		3,694,616	142	: 3,648,016	3,692,976	262	: 3,660,637	3,647,100
76	: 3,632,952		3,694,617	146	: 3,643,061	3,643,062	264	: 3,668,371	3,651,974
	3,639,720		3,699,304		3,646,312	3,662,153	265	: 3,684,860	3,655,087
	3,659,075		3,701,880		3,691,340	3,632,974	271	: 3,684,861	3,672,529
	3,660,630		3,702,388		3,702,390				

## CLASS 220

1BC	: 3,692,202
1B	: 3,690,500
1R	: 3,642,162
	3,661,290
	3,707,242
1T	: 3,648,875
1.5	: 3,646,609
	3,647,100
	3,651,974
	3,655,087
	3,672,529





CLASS 222—Con.													
		3,658,213	524	: 3,667,656		3,677,449		34	: 3,672,550	95	: 3,706,406		
		3,635,378	527	: 3,670,930		3,677,450		37	: 3,653,383	97	: 3,633,807		
		3,688,952	529	: 3,690,522		3,695,494			: 3,690,528		: 3,633,808		
146HA	: 3,704,814		530	: 3,655,103		3,706,404		47	: 3,679,110		: 3,635,385		
146HE	: Re.27,304		531	: 3,659,756	4J	: 3,700,148		48	: 3,642,185		: 3,638,845		
	: 3,642,176	334	: 3,685,706		5A	: 3,637,120		53	: 3,648,910		: 3,643,843		
	: 3,653,552	335	: 3,690,523	538	: 3,674,189	5C		58	: 3,693,853		: 3,645,431		
	: 3,662,927	336	: 3,659,757	541	: 3,674,190	5E		60	: 3,682,361		: 3,648,912		
146H	: 3,637,111	340	: 3,667,657		5G	: 3,638,843		65	: 3,684,141		: 3,653,568		
146R	: 3,688,950	358	: 3,705,670			3,672,548		66	: 3,696,980		: 3,661,309		
	: 3,698,603	362	: 3,653,559	545	: 3,674,188			93	: 3,633,803		: 3,669,328		
148	: 3,653,553	368	: 3,693,847	546	: 3,680,750				: 3,650,445		: 3,679,114		
	: 3,669,315		: 3,704,816			5P	: 3,679,107		: 3,677,453		: 3,680,756		
	: 3,675,825					5R	: 3,648,906				: 3,684,143		
	: 3,700,143	373	: Re.27,419	548	: 3,653,565			94	: 3,659,766		: 3,706,405		
	: 3,651,992	380	: 3,656,666	556	: 3,659,759				: 3,706,405		: 3,685,710		
	: 3,651,993	385	: 3,632,026	559	: 3,664,560			96.5	: 3,640,437		: 3,690,530		
	: 3,655,099		: 3,685,707		: 3,682,358				: 3,667,662		: 3,705,676		
	: 3,659,750		: 3,656,667	561	: 3,661,308	5V			: 3,692,220		: 3,706,407		
	: 3,677,445	386	: 3,659,758		: 3,661,308			97	: 3,650,446		: 3,707,254		
	: 3,702,165		: 3,696,977		: 3,661,308	51	: 3,700,149		: 3,658,221	100	: 3,674,193		
	: 3,706,401	386.5	: 3,656,662	564	: 3,662,930	51	: 3,698,608		: 3,662,934	105	: 3,647,126		
160	: 3,651,994		: 3,662,929	565	: 3,650,440	8R	: 3,679,108		: 3,662,935		: 3,680,757		
161	: 3,643,838	387	: 3,677,448	566	: 3,653,560	9	: 3,662,932		: 3,679,111	108	: 3,661,310		
162	: 3,695,486	389	: 3,669,320	567	: 3,672,547		: 3,690,525		: 3,684,142		: 3,669,329		
166	: 3,688,951	394	: 3,661,304		: 3,679,105		: 3,693,849		: 3,670,939		: 3,672,655		
168	: 3,648,896		: 3,705,669		: 3,705,672	20	: 3,702,671		: 3,677,454		: 3,693,858		
168.5	: 3,642,177	396	: 3,666,148	569	: 3,667,658	25A	: 3,648,907		: 3,667,663	100	: 3,700,152		
	: 3,648,900		: 3,679,104	570	: 3,656,668		: 3,653,566		: 3,672,551	110	: 3,692,222		
169	: 3,645,422	397	: 3,659,755		: 3,680,745		: 3,659,760		: 3,702,672	106	: 3,702,168		
176	: Re.27,295		: 3,664,557		: 3,695,488	25	: 3,649,921				: 3,643,844		
	: 3,633,796		: 3,680,743	573	: 3,690,524	28B	: 3,670,933				: 3,666,156		
	: 3,700,144	400.7	: 3,632,023	597	: 3,703,249		: 3,680,751				: 3,675,836		
177	: 3,643,839		: 3,637,117			29D	: 3,632,029	2	: 3,656,673		: 3,687,348		
	: 3,677,446		: 3,653,557			29R	: 3,674,191	3	: 3,632,030	114	: 3,684,144		
	: 3,680,741		: 3,670,929				: 3,675,833		: 3,679,112		: 3,700,153		
	: 3,680,742		: 3,687,340	1.1	: 3,662,931		: 3,687,344		: 3,701,464	118	: 3,682,363		
178	: 3,693,838	402.1	: 3,645,424	2	: 3,633,799		: 3,695,495		: 3,705,675		: 3,693,859		
179.5	: 3,674,181	402.11	: 3,632,024		: 3,698,626	30A	: 3,655,107	4	: 3,702,673		: 3,698,613		
181	: 3,653,554		: 3,675,831	28	: 3,633,800	36	: 3,695,496	7	: 3,688,956	119	: 3,693,860		
182	: 3,655,100	402.12	: 3,642,179	32	: 3,667,659	37	: 3,648,908		: 3,688,957	129	: 3,672,552		
	: 3,698,604		: 3,672,546		: 3,669,324	39R	: 3,659,761		: 3,698,610	135	: 3,635,386		
	: 3,702,668	402.13	: 3,674,184	34	: 3,667,677	42.01	: 3,652,000	8	: 3,670,940	136	: 3,690,531		
183	: 3,664,553		: 3,690,519		: 3,695,489		: 3,684,139	11	: 3,633,804		: 3,707,255		
	: 3,664,554		: 3,692,215	38	: 3,638,841	42.03A	: 3,650,443		: 3,669,327	140	: 3,653,569		
	: 3,672,543	402.16	: 3,651,997	39	: 3,637,119	42.03B	: 3,659,762		: 3,674,192	141	: 3,635,387		
	: 3,675,826		: 3,674,185	40	: 3,656,669		: 3,670,935		: 3,688,958		: 3,688,962		
	: 3,687,339		: 3,702,669		: 3,695,490	42.05	: 3,682,360		: 3,696,981		: 3,696,983		
	: 3,696,971	402.17	: 3,653,558	42	: 3,643,840		: 3,698,609	17	: 3,637,121	142	: 3,638,846		
185	: 3,658,211	402.18	: 3,647,119	46	: 3,661,307	42.07	: 3,690,526	19	: 3,693,855		: 3,650,449		
188	: 3,707,247		: 3,658,215		: 3,674,187	42.1E	: 3,655,077	20	: 3,637,122	145	: 3,643,845		
189	: 3,696,972	402.2	: 3,658,214	51	: 3,642,182		: 3,662,933	21	: 3,664,561	149	: 3,690,532		
190	: 3,698,605	402.21	: 3,648,905	66	: 3,650,441		: 3,670,934		: 3,682,362	155	: 3,647,127		
192	: 3,679,102		: 3,674,186		: 3,653,563		: 3,672,549	22	: 3,647,123		: 3,701,608		
	: 3,679,103	402.22	: 3,633,798		: 3,693,848		: 3,696,979	23	: 3,692,221	156	: 3,700,154		
193	: 3,638,839		: 3,635,379	69	: 3,645,425		: 3,702,167	25	: 3,640,438		: 3,640,442		
	: 3,669,316		: 3,647,120	70	: 3,653,561	42.1F	: 3,638,844		: 3,656,674	162	: 3,688,963		
	: 3,672,545	402.23	: 3,642,180	71	: 3,670,931		: 3,677,451		: 3,680,753	164	: 3,642,186		
	: 3,674,182		: 3,638,840	73	: 3,637,128	42.21	: 3,669,326		: 3,696,982	165	: 3,690,533		
	: 3,677,447	402.24	: 3,640,436		: 3,638,842	42.24	: 3,688,954		: 3,707,252	172	: 3,652,002		
	: 3,693,839		: 3,647,121		: 3,679,106	42.42R	: 3,650,444	30	: 3,648,911		: 3,690,534		
	: 3,693,840		: 3,669,321	75	: 3,670,932		: 3,653,567		: 3,667,664	173	: 3,684,145		
	: 3,696,973	412	: 3,675,832	76	: 3,653,562		: 3,658,219	32	: 3,640,439	174	: 3,669,330		
	: 3,701,460		: 3,667,665	85	: 3,666,149	42.42	: 3,670,936	34	: 3,640,440		: 3,684,146		
194	: 3,633,797	430	: 3,695,487		: 3,702,166	42.45R	: 3,656,670		: 3,650,447	177	: 3,679,115		
	: 3,648,901		: 3,680,744	87	: 3,650,442		: 3,659,763		: 3,704,820		: 3,693,861		
	: 3,656,661	437	: 3,703,247	88	: 3,651,999	45G	: 3,645,429	40	: 3,645,430	178	: 3,666,153		
	: 3,659,751	442	: 3,650,439		: 3,679,100	45P	: 3,635,382	42	: 3,637,123		: 3,684,147		
	: 3,675,827	445	: 3,658,216		: 3,680,746	45R	: 3,701,463	45	: 3,650,448	180	: 3,656,677		
195	: 3,637,115	453	: 3,666,150	89	: 3,645,426	45S	: 3,675,835	46	: 3,647,124	181	: 3,643,846		
	: 3,642,178		: 3,669,322		: 3,703,978	45T	: 3,633,801		: 3,655,109	183	: 3,633,809		
	: 3,659,752	454	: 3,698,606	91	: 3,680,747		: 3,633,802	49	: 3,635,384		: 3,680,758		
	: 3,669,317		: 3,687,341		: 3,692,216		: 3,670,937		: 3,640,441	184	: 3,658,226		
	: 3,693,841	455	: 3,656,663		: 3,695,491		: 3,675,834		: 3,677,455	186	: 3,643,847		
	: 3,693,842	460	: 3,658,217	94	: 3,695,492		: 3,692,218	50	: 3,666,152		: 3,643,848		
202	: 3,700,145	463	: 3,667,655		: 3,705,673		: 3,705,674		: 3,698,611	187	: 3,632,031		
204	: 3,675,829	464	: 3,707,249	95	: 3,632,028	48R	: 3,648,909		: 3,662,936		: 3,674,194		
207	: 3,645,423		: 3,700,146		: 3,643,841		: 3,670,938	51	: 3,658,224		: 3,675,837		
	: 3,648,902	465	: 3,632,025	96	: 3,645,427		: 3,680,752	58	: 3,637,124	188	: Re.27,537		
	: 3,705,668	472	: 3,661,305		: 3,698,607		: 3,670,938	62	: 3,637,125	189	: 3,648,913		
211	: 3,651,995	481	: 3,704,817	98	: 3,680,748				: 3,647,125	190	: 3,645,432		
	: 3,662,928	482	: 3,635,380	102	: 3,701,461				: 3,652,001		: 3,645,433		
212	: 3,648,903	484	: 3,655,102		: 3,701,462				: 3,643,842		: 3,690,535		
	: 3,674,183		: 3,655,105	106	: 3,706,402			65	: 3,656,671	71	: 3,685,711		
	: 3,693,843		: 3,703,979	111	: 3,692,217				: 3,667,660		: 3,693,856		
213	: 3,685,700		: 3,704,818		: 3,695,493				: 3,687,345	75	: 3,688,959		
	: 3,685,701		: 3,705,671	116	: 3,652,009				: 3,695,498	76	: 3,633,805		
	: 3,693,844								: 3,700,150		: 3,664,562		
217	: 3,667,653	488	: 3,651,998						: 3,658,220		: 3,679,113		
226	: 3,661,302	490	: 3,669,323						: 3,659,764		: 3,680,754		
240	: 3,658,212		: 3,684,137						: 3,666				



CLASS 227—Con.			3,695,502	15	3,640,445	3,680,765	75	3,648,923	3,642,197	
		3,696,985		3,656,681	3,682,370	77	3,642,191	36	3,672,565	
		3,698,621		3,682,367	3,705,681	79	3,680,772	87	3,705,683	
7	3,698,616	3,700,156		3,702,170	3,700,161		3,702,171	99	3,701,470	
	3,707,256		16B	3,667,666	41	3,638,852	80	100	3,680,774	
8	3,643,850	3,647,131	16R	3,706,410	41	3,658,237	81	114	3,659,779	
	3,661,312	3,653,573	16	3,638,848	42	3,669,343	85	115	3,655,126	
	3,670,941	3,669,478		3,684,157	43	Re.27,361		118	3,696,993	
	3,675,838	3,698,622	17RS	3,684,158		3,653,581		119	3,707,262	
	3,677,456	3,700,157	17B	3,701,466		3,670,951				
	3,677,457	3,650,455	17G	3,693,864		3,679,123	86	3,655,120	CLASS 235	
9	3,637,127	3,685,714	17R	3,640,446		3,692,230	87R	Re.27,519	1A	3,635,395
	3,682,364	3,698,619		3,640,447	44CB	3,669,344		3,658,240	7A	3,654,433
10	3,632,032	3,698,620		3,672,557	44R	3,643,857	92.5	3,707,259	26	3,674,199
	3,652,003	3,706,409		3,680,764		3,645,436	92.8	3,655,121		3,703,987
	3,658,229	3,707,257		3,692,226		3,645,437		3,656,684	30A	3,633,818
	3,659,768	3,635,390		3,692,227		3,664,574			30R	3,674,986
	3,670,942	3,666,161	17S	3,635,393		3,670,952				3,698,627
	3,679,118	3,661,314	17	3,650,458		3,672,693			30R	3,698,627
	3,688,964	3,662,940	19	3,648,918		3,688,971	2R	3,648,925		3,703,985
	3,690,536	3,700,158		3,700,159	44	3,640,449	7	3,686,558	30	3,675,847
11	3,693,862	3,703,252	21	3,633,814		3,661,320			50A	3,682,375
19	3,643,851	3,703,253	22	3,653,576		3,672,560			50R	3,653,587
	3,662,939	3,650,456	23AB	3,666,166	45	3,642,193			50	3,652,012
	3,692,224	3,684,151	23BT	3,661,318		3,684,159	1R	3,658,241	54R	3,655,125
20	3,633,810	3,637,129		3,669,338		3,685,719		3,672,563		3,677,462
37	3,685,841	3,653,572		3,679,120	46	3,648,919	1	3,692,235	58CW	3,677,463
45	3,688,965	3,661,315	23A	3,650,459		3,692,231	4	3,696,992	58P	3,682,376
	3,706,408	3,690,539		3,669,339	49	3,648,920	7	3,670,955	60MT	3,665,492
51	3,658,230	3,635,391	23C	3,688,968	51AS	3,658,238	15	3,677,461		3,667,670
52	3,695,499	3,662,942	23R	3,653,577	51BP	3,669,346	16	3,693,870	60TK	3,638,855
60	3,670,943	3,666,158		3,664,570	51SC	3,661,321	17	3,680,773		3,677,464
61	3,687,349	3,675,841		3,666,164	51TC	3,642,194		3,706,411	60TN	3,670,957
62	3,672,553	3,704,822		3,666,165		3,648,921	35	3,648,924	60P	3,687,361
67	3,650,451	3,633,812		3,696,988		3,648,921		3,650,464	60R	3,652,010
	3,650,452	3,642,188		3,698,624		3,653,582		3,675,845		3,669,348
	3,652,004	3,648,915	23	3,632,037		3,680,766	36	3,707,260		3,674,200
68	3,659,769	3,680,762		3,653,578		3,680,767	43.1	3,640,451		3,696,994
80	3,669,332	3,685,715	27	3,677,458	51TS	3,638,853	43.2	3,653,586	60.28	3,637,987
81	3,653,570	3,643,853	28R	3,638,849		3,667,667		3,664,576		3,693,871
84	3,642,187	3,684,152		3,658,233		3,669,345	44	3,658,242	60.46	3,682,377
88	3,690,537	3,633,813	28	3,637,130		3,679,124		3,704,825	60.49	3,645,439
93	3,672,554	3,650,457		3,642,190	51D	3,672,561		3,707,261		3,672,566
100	3,664,564	3,656,680	29F	3,692,228	52A	3,677,459			61AA	3,675,848
109	3,633,811	3,650,450	30	3,655,114		3,684,153			61PB	3,674,202
110	3,666,155	3,672,556	31FS	3,658,234	52B	3,659,774			61PC	3,666,927
	3,696,984	3,658,232	31R	3,655,115		3,662,946	1A	3,640,452		3,674,201
112	3,647,129	3,653,574		3,690,542		3,692,232		3,647,135	61PE	3,652,826
120	3,638,847	3,666,159		3,690,544		3,698,625		3,666,107		3,707,619
	3,640,443	3,705,679	31	3,656,683	53	3,632,039	1B	3,684,163	61A	3,688,978
	3,672,555	3,669,335	32	3,669,340		3,637,132		3,706,412	61B	3,650,466
127	3,688,966	3,688,967		3,704,823		3,637,133	1C	3,682,373		3,685,724
	3,693,863	3,632,036		3,704,824		3,640,450	4	3,674,196	61L	3,677,466
128	3,656,678	3,703,254		3,633,815		3,659,775	7	3,685,721	61M	3,655,944
130	3,707,406	3,661,316	33	3,638,850		3,682,371	11	3,705,682	61.1	3,643,063
131	3,666,157			3,658,235		3,695,507	13	3,650,465		3,644,711
136	3,661,313			3,659,773	54C	3,653,583	14R	3,674,197		3,655,945
	3,703,981			3,669,341		3,672,562	19A	3,637,134		3,665,160
137	3,664,565			3,670,948		3,672,562		3,642,196		3,706,873
138	3,650,453			3,687,353	54R	3,659,776		3,674,206	61.11A	3,644,715
140	3,675,839		34R	3,700,160		3,670,947		3,703,983		3,666,925
144	3,656,679			3,693,865		3,675,843	19	3,656,685		3,678,251
149	3,632,033			3,696,989		3,688,973	20A	3,701,469	61.11B	3,632,991
	3,643,852			3,703,255		3,688,974	20R	3,679,128		3,700,861
156	3,648,914			3,682,368	55	3,647,134		3,684,160	61.11C	3,660,640
				3,653,579		3,650,460	20	3,648,926		3,671,720
				3,666,167		3,652,006	21	3,655,123		3,683,156
				3,672,558		3,659,777	23R	3,685,722		3,691,352
				3,672,558		3,661,322	26	3,635,394		3,701,885
				3,682,365		3,679,125		3,648,927		3,703,625
				3,685,717		3,682,372		3,666,171	61.11D	3,632,990
				3,695,503		3,687,356		3,672,564		3,634,657
				3,698,617		3,680,768		3,674,198		3,636,313
				3,695,514		3,693,868		3,675,846		3,641,317
				3,695,514		3,696,990		3,679,129		3,646,323
			37	3,632,038		3,670,954		3,679,130		3,648,023
				3,647,133		3,690,545		3,684,161		3,651,311
				3,661,319		3,669,347		3,687,359		3,665,163
				3,695,506		3,680,769		3,692,236		3,670,146
			38	3,662,945		3,653,584		3,706,413		3,671,719
				3,695,508		3,655,118	27	3,638,854		3,676,644
			39B	3,664,571		3,664,571	28	3,703,984		3,686,479
				3,693,866		3,679,126	30	3,695,509		3,689,743
			39R	3,670,949		3,685,720	32	3,684,162		3,692,981
				3,672,559		3,648,922	46	3,655,124	61.11E	3,632,992
			39	3,642,192		3,679,127		3,687,360		3,632,993
				3,655,116		3,680,770		3,662,947		3,636,316
				3,690,543		3,687,357	47R	3,682,374		3,637,991
				3,703,256		3,680,771	141	3,638,124		3,637,993
			40	3,635,452		3,650,461				3,639,728
				3,638,851		3,674,195				3,639,729
				3,640,448		3,687,358				3,639,730
				3,652,005		3,650,462	1	3,645,438		3,639,731
				3,653,580		3,633,816		3,656,686		3,643,066
				3,655,117		3,701,468	2	3,656,687		3,643,067
				3,664,572		3,658,239		3,692,237		3,643,068
				3,664,573		3,692,233	15	3,664,577		3,643,069
				3,666,168		3,643,858		3,667,668		3,644,714
				3,669,342		3,655,119	19	3,666,172		3,646,324
				3,670,950		3,652,007	24	3,667,669		3,648,024
				3,679,121		3,693,869	30	3,695,510		3,649,814
				3,679,122			34	3,684,164		3,652,828
				3,679,122			35	3,633,817		3,654,434

CLASS 235—Con.	3,679,876	92PE	: 3,654,440	3,681,580	3,639,737	3,638,002
	3,681,570		3,655,950	3,691,356	3,646,331	3,641,327
3,655,949	3,681,571		3,659,081	150.23 : 3,644,722	3,654,445	3,649,822
3,659,080	3,684,863		3,681,575		3,668,403	3,649,823
3,663,800	3,700,859	92PK	: 3,678,254	150.25 : 3,633,003	3,655,956	3,652,840
3,663,801	61.7 : 3,674,988		3,692,980		3,659,087	3,652,841
3,665,164	61.8A : 3,641,314		3,692,985		3,665,169	3,660,837
3,670,145	3,705,976		3,694,630		3,670,150	3,668,378
3,671,718	61.8R : 3,644,712	92PL	: 3,632,998		3,671,726	3,684,878
3,674,990	61.9A : 3,684,864		3,648,034	150.26 : 3,648,034	3,673,994	3,688,100
3,676,645	61.9R : 3,632,989		3,660,644		3,674,996	3,697,733
3,684,865	3,644,713		3,705,295	150.27 : 3,636,330	3,676,649	3,700,872
3,684,866	3,648,022	92QC	: 3,648,027		3,676,653	3,705,299
3,684,867	3,655,948	92SB	: 3,652,833		3,681,577	3,706,878
3,684,868	3,688,087		3,652,834		3,684,872	3,706,880
3,685,723	61.9 : 3,670,144	92SH	: 3,673,390		3,686,486	156 : 3,633,017
3,689,742	62F : 3,633,819		3,681,574		3,686,487	3,634,666
3,689,744	3,685,725	92TC	: 3,646,327		3,689,746	3,634,668
3,692,982	3,688,979		3,646,328	150.3 : 3,644,721	3,689,747	3,636,333
3,692,983	3,700,863		3,674,992		3,689,748	3,638,004
3,694,629	63G : 3,698,629	92C	: 3,637,995		3,694,635	3,641,328
3,699,312	64.3 : 3,699,313		3,643,071		3,694,637	3,641,329
3,700,858	64.7 : 3,685,726		3,644,717	150.31 : 3,633,002	3,697,732	3,644,723
3,700,860	66 : 3,645,440		3,648,028		3,700,867	3,654,449
3,701,886	69 : 3,639,733		3,655,951		3,703,630	3,662,161
3,702,923	70A : 3,670,958		3,660,642	150.5 : 3,648,032	3,703,633	3,665,494
3,705,416	70R : 3,635,396		3,668,374		3,705,416	3,673,399
3,706,874	3,643,070		3,686,481	150.51 : 3,633,004	3,706,877	3,676,656
61.11F : 3,652,827	3,652,831	92F	: 3,700,864		3,707,879	3,678,259
3,688,955	3,685,727	92H	: 3,688,091	150.52 : 3,633,005	3,708,257	3,679,882
61.11G : 3,703,627	3,688,090	92J	: 3,660,643		3,709,882	3,683,162
61.11H : 3,671,721	3,690,547		3,670,147		3,709,883	3,684,879
3,699,311	71A : 3,680,775		3,686,483		3,710,883	3,686,490
61.11J : 3,632,994	74 : 3,706,875	92N	: 3,637,997	150.53 : 3,659,082	3,703,631	3,689,749
3,660,639	3,706,876	92R	: 3,673,388		3,703,632	3,696,235
61.11R : 3,637,992	78 : 3,635,397	92T	: 3,641,321		3,703,633	3,700,873
3,646,325	3,640,453		3,665,165		3,703,634	3,702,393
3,673,389	3,654,436	92V	: 3,663,803		3,703,635	3,704,826
3,678,250	3,677,467	94A	: 3,637,999		3,703,636	3,702,927
3,703,626	3,693,872	94R	: 3,655,952	151 : 3,633,006	3,703,637	3,641,330
3,704,360	3,698,630		3,657,523		3,703,638	3,641,331
61.12C : 3,641,318	3,699,314		3,668,375		3,703,639	3,644,724
61.12M : 3,636,318	3,700,162		3,670,959		3,703,640	3,657,529
3,644,716	3,701,471	94	: 3,639,735		3,703,641	3,674,997
3,652,829	79.5 : 3,688,980	95R	: 3,659,780		3,703,642	3,691,358
3,654,435	83 : 3,648,025		3,700,164		3,703,643	3,692,990
3,684,869	84 : 3,654,437	95	: 3,636,320		3,703,644	3,638,005
3,700,862	3,654,438		3,643,860	151.1 : 3,634,660	3,703,645	3,639,742
61.12N : 3,632,995	86 : 3,656,688	96	: 3,667,671		3,703,646	3,639,743
3,636,317	88 : 3,635,398	98B	: 3,667,672		3,703,647	3,643,077
3,652,830	3,643,859	98R	: 3,687,362		3,703,648	3,633,018
3,657,522	3,674,987		3,702,925		3,703,649	3,648,038
3,660,641	3,681,572	98	: 3,703,629		3,703,650	3,670,956
3,663,802	3,681,573	99A	: 3,707,264		3,703,651	3,691,359
3,671,722	3,688,089	101	: 3,664,578		3,703,652	3,697,734
3,676,646	3,692,238		3,682,378		3,703,653	3,700,874
3,686,480	3,693,873	103.5R	: 3,688,093		3,703,654	3,675,000
3,705,294	89R : 3,650,467	104	: 3,652,011		3,703,655	3,691,360
61.12R : 3,637,994	90 : 3,695,512	105	: 3,635,399		3,703,656	3,694,642
3,641,319	91M : 3,700,163	112	: 3,651,313		3,703,657	3,683,163
3,666,926	91R : 3,701,887	132A	: 3,659,084		3,703,658	3,707,621
3,688,088	92AC : 3,696,234	132	: 3,641,322		3,703,659	3,636,334
3,702,924	92CP : 3,704,361	133R	: 3,681,576		3,703,660	3,638,003
61.12 : 3,639,732	92DE : 3,632,996	137A	: 3,682,379		3,703,661	3,675,001
3,651,312	92DN : 3,637,998	137	: 3,655,953		3,703,662	3,676,657
3,662,156	3,648,029	139R	: 3,696,995		3,703,663	3,679,883
61.5D : 3,689,741	92EA : 3,636,319	144HC	: 3,643,072	151.11 : 3,633,011	3,703,664	3,681,584
3,699,310	3,639,734		3,670,152		3,703,665	3,699,321
61.5E : 3,686,478	3,644,718	144PN	: 3,677,468		3,703,666	3,700,868
61.6A : 3,651,309	3,659,083	145R	: 3,645,441		3,703,667	3,700,869
3,671,716	3,665,166		3,678,255		3,703,668	3,703,632
3,705,292	3,683,159	146	: 3,679,878		3,703,669	3,633,016
61.6J : 3,637,988	3,684,870	150	: 3,684,871	153 : 3,633,015	3,703,670	3,676,658
61.6R : 3,636,314	3,686,482	150.1	: 3,636,322		3,703,671	3,689,751
3,641,313	3,705,296		3,644,719		3,703,672	3,704,364
3,660,638	92EC : 3,646,326		3,644,720		3,703,673	3,707,622
3,674,989	92EV : 3,632,997		3,646,329		3,703,674	3,659,091
3,688,085	3,678,252		3,648,031		3,703,675	3,638,006
3,702,922	3,691,353		3,655,954		3,703,676	3,639,744
61.7B : 3,632,988	92FL : 3,633,000		3,657,524		3,703,677	3,646,333
3,634,656	3,662,157		3,665,172		3,703,678	3,646,334
3,636,315	3,665,167		3,671,725		3,703,679	3,646,335
3,637,990	3,666,928		3,674,993		3,703,680	3,646,336
3,641,315	3,678,253		3,691,354		3,703,681	3,648,039
3,641,316	3,699,315		3,700,866		3,703,682	3,648,040
3,643,064	92FQ : 3,637,996		3,701,888		3,703,683	3,660,647
3,648,020	3,686,484	150.2	: 3,636,321		3,703,684	3,688,099
3,648,021	92LG : 3,634,658		3,636,324		3,703,685	3,692,989
3,651,310	3,649,815		3,641,323		3,703,686	3,699,322
3,655,946	3,654,441		3,643,073	151.12 : 3,636,326	3,703,687	3,683,164
3,655,947	3,663,804		3,654,443		3,703,688	3,700,870
3,657,521	92MP : 3,652,832		3,657,526		3,703,689	3,688,101
3,665,161	92MT : 3,633,001		3,659,085		3,703,690	3,689,750
3,665,162	3,688,092		3,665,168	154 : 3,639,741	3,703,691	3,691,364
3,671,717	3,697,730		3,670,148		3,703,692	3,700,876
3,688,086	92PC : 3,641,320		3,676,648		3,703,693	3,701,894
3,691,350	3,654,439		3,678,256	151.13 : 3,683,160	3,703,694	3,706,881
3,697,729	3,654,442		3,681,583		3,703,695	3,651,318
3,702,392	3,657,725		3,686,485	151.21 : 3,683,161	3,703,696	3,652,842
3,705,293	3,662,158		3,697,731		3,703,697	3,652,843
61.7R : 3,637,989	3,676,647		3,705,306	151.22 : 3,668,376	3,703,698	3,668,379
3,643,065	3,679,877	150.21	: 3,648,033	151.3 : 3,633,009	3,703,699	3,702,394
3,677,465	92PD : 3,632,999	150.22	: 3,652,835		3,703,700	3,634,669
3,679,874	3,648,026		3,666,929		3,703,701	3,646,370
3,679,875	3,674,991		3,670,149		3,703,702	3,638,007



CLASS 235—Con.	46	: 3,662,948		3,700,169		3,658,249	265.31	: 3,655,133	426	: 3,642,211	
	48R	: 3,682,382	5	: 3,659,786	126	: 3,669,354	265.35	: 3,640,469	427.5	: 3,693,884	
	49	: 3,640,455	7	: 3,640,461		3,680,784		3,687,374	428	: 3,633,829	
		: 3,653,588	8	: 3,642,202	127	: 3,638,860		3,696,999	428.5	: 3,633,824	
185	: 3,675,002	: 3,653,589		: 3,655,128		3,690,558		3,704,829		: 3,635,405	
	: 3,686,491	: 3,653,590		: 3,693,875	127.1	: 3,659,788	265.37	: 3,655,134		: 3,664,589	
186	: 3,633,019	: 3,669,350	11	: 3,640,462		3,695,515		3,702,681		: 3,667,683	
	: 3,646,337	: 3,680,776		: 3,701,475	127.3	: 3,693,880	265.39	: 3,638,862		: 3,672,574	
	: 3,648,041	: 3,687,364		: 3,703,990		3,700,171		3,643,868		: 3,680,791	
	: 3,660,648	: 3,685,731	14	: 3,645,446	128	: 3,632,041		3,658,253		: 3,682,392	
	: 3,662,162	: 3,645,444	59	: 3,706,414	130	: 3,632,042		3,662,957		: 3,684,190	
	: 3,671,729	: 3,679,131	15	: 3,635,400	132.3	: 3,652,013		3,685,738		: 3,684,191	
	: 3,676,659	: 3,659,782	68B	: 3,635,401		3,680,785		3,705,688		: 3,706,418	
	: 3,676,660	: 3,685,732	68R	: 3,642,203	134	: 3,662,954	265.43	: 3,637,140	431	: 3,650,476	
	: 3,684,880	: 3,684,171	78	: 3,645,447	135	: 3,633,825	267	: 3,679,138		: 3,680,781	
	: 3,691,363	: 3,684,172		: 3,645,448		3,695,516	273	: 3,653,599	432	: 3,693,886	
	: 3,705,980	: 3,643,863	80	: 3,653,592	143	: 3,674,209	274	: 3,662,958	434	: 3,698,641	
189	: 3,648,042	: 3,664,581		: 3,653,593	145	: 3,662,955		3,704,830	445	: 3,672,575	
	: 3,671,728	: 3,688,981		: 3,659,787	146	: 3,672,571	276	: 3,638,863	447	: 3,690,565	
	: 3,671,730	: 3,692,240	82	: 3,667,674		3,632,043		3,701,477	452	: 3,655,136	
192	: 3,671,731	: 3,633,821	87	: 3,667,675	150	: 3,680,786	280.5	: 3,638,864		: 3,680,792	
193	: 3,634,671	: 3,662,949	92	: 3,667,676	156	: 3,648,930	283	: 3,637,143		: 3,684,192	
	: 3,636,335	: 3,662,950		: 3,670,961	163	: 3,690,559	284	: 3,633,827		: 3,705,691	
	: 3,649,824	: 3,696,996		: 3,672,569	171	: 3,684,177		3,656,691	453	: 3,652,017	
	: 3,657,528	: 3,659,783	93	: 3,677,470	177	: 3,647,129	287	: 3,652,014		: 3,690,566	
	: 3,660,649	: 3,661,323		: 3,682,384		3,669,353	288.3	: 3,647,142	456	: 3,647,144	
	: 3,676,661	: 3,664,582		: 3,684,174		3,669,355	288.5	: 3,632,044	460	: 3,647,145	
	: 3,686,493	: 3,688,982		: 3,687,368		3,669,355	289	: 3,643,869	461	: 3,704,832	
	: 3,705,981	: 3,705,685		: 3,692,241		3,680,787	296	: 3,693,882	463	: 3,666,183	
193.5	: 3,634,672	: 3,661,324	98	: 3,693,877		3,704,827	299	: 3,698,643	464	: 3,675,853	
	: 3,679,884	: 3,687,365	99	: 3,698,636	183	: 3,643,867	307	: 3,632,045	468	: 3,680,793	
194	: 3,634,673	: 3,698,633	17	: 3,633,822		3,679,135	308	: 3,670,965	488	: 3,692,245	
	: 3,666,933	: 3,696,997	102	: 3,640,463		3,687,372		3,674,212	490	: 3,635,406	
	: 3,670,155			: 3,645,449	187	: 3,698,640	310	: 3,655,135		: 3,650,477	
	: 3,683,165			: 3,690,554	188	: 3,679,136		3,669,357		: 3,652,018	
	: 3,689,752			: 3,706,415		3,700,172	311	: 3,684,184		: 3,675,854	
195	: 3,636,332	2A	: 3,690,549	18	: 3,635,402	189	: 3,684,178	318	: 3,632,046	491	: 3,669,359
	: 3,681,586	2R	: 3,666,174		: 3,702,172	191	: 3,687,373		3,675,851	493	: 3,684,194
196	: 3,673,400	2	: 3,658,244	22	: 3,684,175	193	: 3,706,416		3,698,644	499	: 3,664,590
	: 3,675,003	7	: 3,640,456		: 3,705,686	195	: 3,690,560	326	: 3,637,141	500	: 3,693,887
197	: 3,636,336	8R	: 3,661,325	25	: 3,682,386	201	: 3,662,956	327	: 3,666,182	512	: 3,666,184
	: 3,636,337		: 3,701,473	26	: 3,680,780		3,703,992		3,679,137	514	: 3,635,407
	: 3,636,338	8	: 3,647,136	34	: 3,679,133	203	: 3,684,179	332	: 3,680,789	516	: 3,650,478
	: 3,648,037		: 3,655,127	54	: 3,688,985	204	: 3,653,597	333	: 3,640,470	521	: 3,672,576
	: 3,648,043		: 3,656,689	55	: 3,702,677		3,674,210		3,650,473	524	: 3,697,001
	: 3,649,825		: 3,674,204	56	: 3,685,734		3,702,173		3,685,739	529	: 3,688,990
	: 3,649,826	12.3B	: 3,640,457	60	: 3,655,129	206	: 3,637,139		3,701,478	526	: 3,674,214
	: 3,651,317	12.3C	: 3,707,263		: 3,661,326		3,645,451	336	: 3,659,790	527	: 3,700,174
	: 3,654,450	19	: 3,669,351	61	: 3,690,555		3,655,132	337	: 3,640,471	527	: 3,650,479
	: 3,662,163		: 3,685,733	62	: 3,670,962		3,666,181		3,648,932	533	: 3,632,047
	: 3,668,380	50	: 3,638,858		: 3,707,305		3,702,678		3,658,254		: 3,642,212
	: 3,688,098		: 3,640,458	63	: 3,642,204	212	: 3,658,250		3,670,966		: 3,656,694
	: 3,689,753		: 3,688,983	67	: 3,650,471		3,672,572		3,684,184		: 3,662,959
	: 3,689,754	81	: 3,690,550		: 3,682,387		3,684,180		3,705,689		: 3,667,684
	: 3,689,755			68	: 3,698,637	214	: 3,642,206	338	: 3,652,015		: 3,669,360
	: 3,689,756			69	: 3,640,464	216	: 3,638,861	342	: 3,647,143		: 3,693,889
200	: 3,683,166				: 3,674,207	222	: 3,706,417	346	: 3,690,563		: 3,695,518
	: 3,684,166	2	: 3,656,690	70	: 3,653,594	222.11	: 3,702,679	353	: 3,680,790		: 3,702,685
	: 3,687,363	5	: 3,664,583		: 3,653,595	222.17	: 3,682,388	375	: 3,659,791	535	: 3,693,888
201PF	: 3,698,632	8	: 3,643,864		: 3,669,352	222.21	: 3,664,585	377	: 3,648,933		: 3,697,002
	: 3,703,633	10E	: 3,645,445		: 3,672,570		3,662,389	391	: 3,648,934	542	: 3,667,685
201	: 3,638,856		: 3,650,468		: 3,679,134	223	: 3,637,137	393	: 3,667,681	544	: 3,638,866
	: 3,642,198		: 3,677,469	73	: 3,658,248	224	: 3,640,467	394	: 3,637,142		: 3,669,419
	: 3,643,861		: 3,680,777	75	: 3,698,638	226	: 3,655,122		3,704,831	547	: 3,632,048
	: 3,645,442		: 3,684,173	77	: 3,655,130	227	: 3,637,138	397	: 3,703,994	548	: 3,674,215
			: 3,695,513		: 3,666,177		3,645,452	399	: 3,682,390	552	: 3,640,472
CLASS 236			: 3,703,989		: 3,666,178	228	: 3,658,251	400	: 3,662,960		: 3,658,256
1B	: 3,638,857	10F	: 3,643,865		: 3,670,963	229	: 3,633,826		3,684,186		: 3,664,591
1C	: 3,672,567	14	: 3,640,459		: 3,674,208		3,653,598		3,685,744		: 3,685,744
	: 3,690,548		: 3,701,474	85	: 3,677,471	230	: 3,658,252		3,703,259	553.3	: 3,667,687
I	: 3,643,862	25	: 3,687,346	90	: 3,635,403		3,669,356	401	: 3,692,243	553.5	: 3,701,481
	: 3,684,167	105	: 3,687,366	92	: 3,705,687		3,677,472	402.5	: 3,664,587	557	: 3,672,577
11	: 3,659,781	151	: 3,658,245	93	: 3,653,596	231	: 3,703,993	403	: 3,643,870		: 3,687,375
	: 3,670,960		: 3,687,367	94	: 3,633,823	233	: 3,664,586	405	: 3,656,692	559	: 3,647,146
12A	: 3,642,199	152	: 3,666,175		: 3,640,466	237	: 3,645,453		3,700,173	561	: 3,684,195
	: 3,642,199		: 3,698,634		: 3,688,986	242	: 3,647,140	406	: 3,685,741	569	: 3,661,327
12R	: 3,684,168	171	: 3,682,383	96	: 3,680,782	243	: 3,674,211	407	: 3,642,210	573	: 3,638,867
12	: 3,701,472	264	: 3,650,469	97	: 3,648,928	248	: 3,648,931		3,685,742		: 3,698,645
12R	: 3,685,728	281	: 3,662,951		: 3,693,878	251	: 3,642,207		3,697,000	583	: 3,640,465
	: 3,705,684	308	: 3,653,591	100	: 3,680,778		3,677,473		3,701,479		: 3,695,517
13	: 3,669,349	310	: 3,662,952	101	: 3,643,866	254	: 3,675,850	410	: 3,656,693	585	: 3,667,686
	: 3,700,165	349	: 3,640,460		: 3,680,783	255	: 3,642,208		3,682,391		: 3,669,361
15A	: 3,642,200		: 3,658,246		: 3,684,176	256	: 3,702,680	412	: 3,633,828		: 3,680,794
	: 3,666,173		: 3,658,247	102	: 3,638,859	261	: 3,672,573		3,667,682		: 3,702,683
	: 3,685,729		: 3,659,784		: 3,647,137	265.11	: 3,702,174		3,670,967		: 3,704,833
	: 3,692,239		: 3,664,584		: 3,648,929	265.13	: 3,650,472		3,702,684		: 3,705,692
	: 3,693,874		: 3,688,984		: 3,667,678	265.15	: 3,635,404	414	: 3,684,187	587	: 3,666,179
	: 3,703,988		: 3,690,551		: 3,667,679		3,688,988	415	: 3,658,255		: 3,669,362
20	: 3,632,040		: 3,696,998		: 3,687,369	265.17	: 3,667,680		3,685,743		: 3,677,474
	: 3,684,169		: 3,700,167		: 3,700,170	265.19	: 3,642,209	418	: 3,650,474		: 3,680,795
21	: 3,685,730				: 3,701,476		3,659,789		3,664,588		: 3,685,745
34	: 3,640,454	CLASS 239		104	: 3,647,138		3,670,964	419	: 3,692,244	589	: 3,658,257
	: 3,645,443			109	: 3,685,735		3,684,182	419.3	: 3,643,871	590	: 3,632,049
	: 3,658,243	1	: 3,650,470	112	: 3,662,953		3,684,183		3,650,475		: 3,642,213
34.5	: 3,682,380		: 3,667,673		: 3,687,370		3,685,737	420	: 3,701,480		: 3,672,578
	: 3,700,166		: 3,674,205		: 3,688,987		3,692,242	422	: 3,675,852	590.3	: 3,701,482
38	: 3,674,203	2R</									

CLASS 239—Con.		10S : 3,704,367	73BJ : 3,660,651			185 : 3,652,022	
658	: 3,640,473	10T : 3,676,662	3,696,240	28	: 3,650,480	186R : Re.27,508	3,684,202
659	: 3,648,935	3,694,648	78CF : 3,701,897		3,661,329	3,650,483	3,693,898
661	: 3,687,376	3,704,366	78HA : 3,652,847		3,692,246	3,662,963	3,695,525
662	: 3,658,258	10 : 3,633,023	3,683,173	29	: 3,645,456	3,667,694	3,695,526
665	: 3,682,394	3,684,882	78LH : 3,697,742	30	: 3,692,247	3,674,220	3,695,527
666	: 3,682,395	3,692,993	78F : 3,705,302	31	: 3,677,477	187 : 3,659,793	3,698,652
666	: 3,703,260	3,651,319	78H : 3,683,171	32	: 3,701,483	188R : 3,670,973	3,701,491
668	: 3,675,857	3,679,888	78R : 3,643,089	33	: 3,701,485	189R : 3,659,794	3,677,483
670	: 3,693,890	3,681,589	78R : 3,639,752	34	: 3,698,648	189 : 3,637,145	25.3 : 3,695,529
676	: 3,655,137	3,686,494	81BA : 3,707,625		3,643,876	190 : 3,658,265	26.41 : 3,669,366
676	: 3,632,050	3,694,645	81C : 3,652,848		3,690,570	191 : 3,642,214	27 : 3,656,698
682	: 3,652,019	3,681,590	81R : 3,689,762	36	: 3,667,692	3,645,459	3,672,585
CLASS 240		10.6CH : 3,703,634	81R : 3,694,647		3,688,993	192 : 3,650,484	3,672,586
		10.6R : 3,641,336	84 : 3,671,738		3,700,177	194 : 3,637,146	31 : 3,645,461
		10.6 : 3,634,680	3,678,264	37	: 3,700,175	195 : 3,682,401	35.5R : 3,642,216
1	: 3,634,674	3,665,178	3,683,172	41	: 3,682,396	205 : 3,688,994	3,642,217
	3,638,008	3,697,738	3,688,498	43	: 3,685,748	207 : 3,688,995	3,682,404
	3,641,332	3,705,983	3,696,241	44	: 3,635,409	213 : 3,666,188	3,687,382
	3,644,725	3,652,844	3,692,999	45	: 3,695,520	215 : 3,692,249	35.6E : 3,637,148
	3,652,844	3,683,167	3,643,083	46B	: 3,638,868	220 : 3,706,419	36 : 3,633,835
	3,696,237	3,671,734	3,689,763		3,698,649	222 : 3,656,697	3,642,218
1.2	: 3,634,675	10.67 : 3,643,084	3,666,940	46	: 3,666,186	230 : 3,650,482	3,643,882
	3,666,935	10.68 : 3,662,166	3,678,266	46B	: 3,658,262	239 : 3,688,996	3,685,752
	3,678,260	10.69 : 3,689,759	3,684,883		3,695,519	241 : 3,703,970	39 : 3,701,492
	3,689,757	11.2E : 3,675,007	3,647,148	46R	: 3,700,178	245 : 3,650,485	43 : 3,633,836
1.3	: 3,697,736	11.4H : 3,636,341	3,654,455		3,682,397	255 : 3,638,871	3,650,486
	3,659,092	11.4N : 3,646,340	3,705,303	46R	: 3,690,571	245 : 3,650,485	3,664,596
	3,665,176	11.4R : 3,639,750	3,670,160	46	: 3,638,869	255 : 3,638,871	3,672,587
	3,675,004	3,692,994	3,633,025	46.02	: 3,638,869	256 : 3,684,200	3,675,863
	3,676,663	11.4 : 3,673,401	3,662,165		3,643,877	256 : 3,684,200	3,680,800
	3,691,365	17 : 3,697,739	3,676,668	46.06	: 3,674,218	258 : 3,693,893	3,687,383
	3,692,991	20 : 3,643,085	3,679,893	46.11	: 3,650,481	275 : 3,652,023	3,690,579
	3,692,995	25 : 3,638,012	3,701,898		3,701,486	279 : 3,693,894	3,693,899
	3,692,996	3,651,320	3,707,626	46.17	: 3,682,398	280 : 3,679,143	3,706,420
1.4	: 3,702,928	3,654,453	3,644,730	48	: 3,643,878	281 : 3,661,333	43.1 : 3,680,801
2MA	: 3,692,997	3,660,650	3,683,174	50	: 3,702,682	281 : 3,661,333	45 : 3,680,873
2ME	: 3,683,168	3,662,166	3,657,530	51	: 3,682,399	282 : 3,688,997	3,670,975
2SP	: 3,639,745	3,679,889	3,668,381	51	: Re.27,414	290 : Re.27,482	3,672,588
2VC	: 3,679,885	3,701,896	3,683,175	55	: 3,640,475	294 : 3,707,267	3,672,589
2R	: 3,639,746	3,705,300	3,671,739	56	: 3,635,410	299 : 3,637,147	3,685,755
2W	: 3,638,009	41R : 3,702,929	3,702,931		3,658,263	301 : 3,679,144	46.21 : 3,685,753
2	: 3,663,808	41.1 : 3,671,735	3,693,001		3,662,961	301 : 3,658,267	46.4 : 3,655,141
	3,666,936	41.15 : 3,666,180	3,704,368	147	: 3,681,596	3,658,268	47 : 3,675,864
	3,670,156	3,666,939	3,697,743	151	: 3,651,321	3,700,179	47.01 : 3,648,939
	3,675,005	41.3R : 3,681,591	3,700,887	152	: 3,678,261	61 : 3,633,831	3,662,966
	3,692,992	41.3 : 3,665,179	3,689,760		3,646,342	65 : 3,647,149	3,702,176
2.1	: 3,639,747	3,681,587	3,694,646	153	: 3,659,093	69 : 3,670,971	47.09 : 3,637,149
3	: 3,636,339	3,681,587	3,699,327		3,685,749	70 : 3,633,832	47.12 : 3,642,219
	3,638,010	3,643,079	3,702,395		3,670,971	73 : 3,664,592	3,670,976
	3,646,338	41.35E : 3,654,454	3,686,495		3,703,995	74 : 3,640,476	3,672,590
	3,654,451	41.35R : 3,676,667	3,676,667		3,684,198	75 : 3,647,150	3,687,384
	3,666,934	3,700,881	3,702,930		3,652,020	76 : 3,670,972	54A : 3,669,368
	3,679,886	41.35 : 3,670,157	3,679,139		3,653,600	77 : 3,675,860	3,680,802
4.1	: 3,643,080	41.36 : 3,700,882	3,643,873		3,647,149	78 : 3,647,149	3,700,180
6.4B	: 3,694,644	41.5 : 3,670,158	3,685,746		3,647,149	79 : 3,647,149	3,648,940
6.4R	: 3,705,982	41.6 : 3,643,086	3,643,874		3,647,149	80 : 3,647,149	3,670,977
6.4W	: 3,634,676	41.6 : 3,643,086	3,643,874		3,647,149	81 : 3,647,149	3,677,484
	3,638,011	41.6 : 3,643,086	3,643,874		3,647,149	82 : 3,647,149	3,679,145
	3,641,333	41.6 : 3,643,086	3,643,874		3,647,149	83 : 3,647,149	3,687,385
	3,676,664	41.6 : 3,643,086	3,643,874		3,647,149	84 : 3,647,149	54 : 3,635,413
	3,689,758	41.6 : 3,643,086	3,643,874		3,647,149	85 : 3,647,149	3,637,150
6.4	: 3,666,937	41.6 : 3,643,086	3,643,874		3,647,149	86 : 3,647,149	3,658,270
6.45R	: 3,641,334	41.6 : 3,643,086	3,643,874		3,647,149	87 : 3,647,149	3,662,967
6.46	: 3,655,960	41.6 : 3,643,086	3,643,874		3,647,149	88 : 3,647,149	3,670,978
7.1LJ	: 3,634,677	41.6 : 3,643,086	3,643,874		3,647,149	89 : 3,647,149	55 : 3,643,885
	3,636,343	41.6 : 3,643,086	3,643,874		3,647,149	90 : 3,647,149	3,655,142
	3,700,878	41.6 : 3,643,086	3,643,874		3,647,149	91 : 3,647,149	3,667,695
	3,707,623	41.6 : 3,643,086	3,643,874		3,647,149	92 : 3,647,149	3,669,372
7.1G	: 3,639,748	41.6 : 3,643,086	3,643,874		3,647,149	93 : 3,647,149	3,675,866
7.1R	: 3,643,081	41.6 : 3,643,086	3,643,874		3,647,149	94 : 3,647,149	3,682,405
	3,646,339	41.6 : 3,643,086	3,643,874		3,647,149	95 : 3,647,149	3,687,386
	3,706,882	41.6 : 3,643,086	3,643,874		3,647,149	96 : 3,647,149	3,695,532
7.1	: 3,633,020	41.6 : 3,643,086	3,643,874		3,647,149	97 : 3,647,149	18EW : 3,669,373
	3,697,741	41.6 : 3,643,086	3,643,874		3,647,149	98 : 3,647,149	18PW : 3,690,577
8.16	: 3,648,044	41.6 : 3,643,086	3,643,874		3,647,149	99 : 3,647,149	18A : 3,682,403
	3,654,452	41.6 : 3,643,086	3,643,874		3,647,149	100 : 3,637,144	3,688,998
	3,679,887	41.6 : 3,643,086	3,643,874		3,647,149	100.5 : 3,684,199	3,690,575
8.2	: 3,633,021	41.6 : 3,643,086	3,643,874		3,647,149	101M : 3,633,833	3,693,896
	3,692,998	41.6 : 3,643,086	3,643,874		3,647,149	101R : 3,672,581	3,695,521
8.25	: 3,643,082	41.6 : 3,643,086	3,643,874		3,647,149	101 : 3,655,139	18R : 3,640,477
	3,671,733	41.6 : 3,643,086	3,643,874		3,647,149	102 : 3,656,695	3,640,478
8.3	: 3,633,022	41.6 : 3,643,086	3,643,874		3,647,149	103 : 3,656,695	3,652,025
	3,691,366	41.6 : 3,643,086	3,643,874		3,647,149	104 : 3,679,141	3,637,151
9A	: 3,655,961	41.6 : 3,643,086	3,643,874		3,647,149	105 : 3,658,264	3,637,152
	3,701,895	41.6 : 3,643,086	3,643,874		3,647,149	106 : 3,679,141	3,638,874
9R	: Re.27,369	41.6 : 3,643,086	3,643,874		3,647,149	107 : 3,638,870	3,660,191
	3,636,340	41.6 : 3,643,086	3,643,874		3,647,149	108 : 3,677,478	3,672,582
	3,665,177	41.6 : 3,643,086	3,643,874		3,647,149	109 : 3,666,189	3,672,583
	3,675,006	41.6 : 3,643,086	3,643,874		3,647,149	110 : 3,666,190	3,672,584
10B	: 3,639,749	41.6 : 3,643,086	3,643,874		3,647,149	111 : 3,666,189	3,672,585
	3,681,588	41.6 : 3,643,086	3,643,874		3,647,149	112 : 3,666,189	3,672,586
10P	: 3,634,678	41.6 : 3,643,086	3,643,874		3,647,149	113 : 3,666,189	3,672,587
	3,641,335	41.6 : 3,643,086	3,643,874		3,647,149	114 : 3,666,189	3,672,588
10R	: 3,644,726	41.6 : 3,643,086	3,643,874		3,647,149	115 : 3,666,189	3,672,589
	3,700,879	41.6 : 3,643,086	3,643,874		3,647,149	116 : 3,666,189	3,672,590
	3,700,880	41.6 : 3,643,086	3,643,874		3,647,149	117 : 3,666,189	3,672,591
	3,704,365	41.6 : 3,643,086	3,643,874		3,647,149	118 : 3,666,189	3,672,592
		41.6 : 3,643,086	3,643,874		3,647,149	119 : 3,666,189	3,672,593
		41.6 : 3,643,086	3,643,874		3,647,149	120 : 3,666,189	3,672,594
		41.6 : 3,643,086	3,643,874		3,647,149	121 : 3,666,189	3,672,595
		41.6 : 3,643,086	3,643,874		3,647,149	122 : 3,666,189	3,672,596
		41.6 : 3,643,086	3,643,874		3,647,149	123 : 3,666,189	3,672,597
		41.6 : 3,643,086	3,643,874		3,647,149	124 : 3,666,189	3,672,598
		41.6 : 3,643,086	3,643,874		3,647,149	125 : 3,666,189	3,672,599
		41.6 : 3,643,086	3,643,874		3,647,149	126 : 3,666,189	3,672,600
		41.6 : 3,643,086	3,643,874		3,647,149	127 : 3,666,189	3,672,601
		41.6 : 3,643,086	3,643,874		3,647,149	128 : 3,666,189	3,672,602
		41.6 : 3,643,086	3,643,874		3,647,149	129 : 3,666,189	3,672,603
		41.6 : 3,643,086	3,643,874		3,647,149	130 : 3,666,189	3,672,604
		41.6 : 3,643,086	3,643,874		3,647,149	131 : 3,666,189	3,672,605



CLASS 242—Con.		74	: 3,648,944		3,698,657		3,697,016		3,680,813	12	: 3,697,020	
			3,653,605		3,700,183		3,697,017		3,706,427		3,700,189	
	3,647,158		3,675,869		3,700,184		3,700,186		3,677,498	13	: 3,632,064	
	3,672,591		3,698,654	115	: 3,661,341	190	: 3,648,951	207	: 3,675,877		3,653,609	
	3,706,421	74.1	: 3,640,483	118.1	: 3,647,156		3,682,414	210	: 3,645,473		3,669,385	
55.21	: 3,672,592	74.2	: 3,645,467	118.2	: 3,672,598		3,700,187		3,664,610		3,677,502	
55.3	: 3,650,487		3,648,945	118.3	: 3,650,493	191	: 3,637,163		3,677,499		3,680,814	
	3,656,699		3,670,983		3,675,871		3,642,226	219	: 3,642,231		3,684,216	
	3,677,485	75.2	: 3,666,195	118.32	: 3,643,888		3,647,157		3,652,031		3,703,265	
	3,690,580		3,672,595	118.4	: 3,645,469		3,653,607		3,659,807		3,703,998	
	3,698,653	75.3	: 3,650,490		3,658,275		3,677,493		3,659,808		3,705,700	
	3,700,181	75.4	: 3,664,597		3,670,987		3,687,397	561A	: 3,689,001	15A	: 3,640,487	
55.53	: 3,633,838		3,669,375	118.41	: 3,661,342		3,690,589	900	: 3,669,369		3,685,770	
	3,647,159	75.43	: 3,672,596	118.6	: 3,635,421		3,695,550			16	: 3,700,191	
	3,679,146		3,688,999		3,680,809		3,706,424		CLASS 243	17.11	: 3,632,065	
56A	: 3,687,387	75.45	: 3,669,370	118.61	: 3,650,494	192	: 3,638,879		19	: 3,659,809		3,633,850
	3,697,010		3,669,376	118.8	: 3,635,422		3,638,880		24	: 3,676,428		3,635,426
	3,704,835	75.5	: 3,679,149	128	: 3,638,877		3,643,892		29	: 3,689,009		3,679,154
56R	: 3,633,839	75.51	: 3,650,491		3,648,947		3,650,495		24	: 3,689,009		3,701,498
	3,633,840		3,674,221		3,655,108		3,656,702		29	: 3,701,496	17.13	: 3,697,022
	3,637,154	75.53	: 3,682,410		3,659,802		3,656,703		32	: 3,634,861	17.19	: 3,640,488
	3,677,505		3,701,493		3,690,584		3,662,971		32	: 3,667,702	17.27	: 3,635,427
	3,693,900		3,704,993	129	: 3,632,061		3,664,606		34	: 3,690,593		3,638,885
56	: 3,637,153	76	: 3,662,968		3,652,028		3,666,205		35	: 3,642,232		3,698,663
	3,640,480		3,698,655		3,664,601		3,666,206			3,655,146		3,701,499
	3,642,221	77.1	: 3,674,222		3,667,699		3,667,701			3,655,153	23A	: 3,662,973
56.1	: 3,689,002	77.3	: 3,704,838		3,685,764		3,669,383			3,701,497	23C	: 3,640,489
56.2	: 3,685,756	78	: 3,666,196		3,703,264		3,670,989	38	: 3,689,010		3,690,597	
56.8	: 3,640,481		3,685,759	129.5	: 3,684,207		3,670,990				23	: 3,677,503
56.9	: 3,702,687	78.1	: 3,679,150	129.51	: 3,705,698		3,672,601				31	: 3,674,225
58.1	: 3,637,155		3,690,583	129.62	: 3,692,254		3,672,602		CLASS 244		32	: 3,670,993
	3,645,463	78.6	: 3,695,542	129.72	: 3,677,489		3,675,873	ISA	: 3,637,169			3,679,155
58.2	: 3,692,251	78.7	: 3,685,760	129.8	: 3,685,878		3,675,874					3,698,667
58.3	: 3,653,143	78.8	: 3,635,417		3,690,585		3,684,210				33	: 3,658,278
58.6	: 3,695,538	79	: 3,687,391		3,693,903		3,685,766				35	: 3,706,430
	3,695,539	80	: 3,704,839		3,697,013		3,689,008				36	: 3,684,217
60	: 3,647,152	82	: 3,647,153		3,703,263		3,692,255				40	: 3,692,259
	3,653,602		3,669,377	130	: 3,633,844		3,698,658	ISB	: 3,697,021	42CC	: 3,670,994	
	3,664,594		3,695,543	130.1	: 3,659,803		3,704,836	ISC	: 3,675,879			3,677,504
64	: 3,635,415		3,703,261	131	: 3,637,160	193	: 3,642,227	ISS	: 3,638,882	42CD	: 3,664,611	
	3,670,979	83	: 3,647,154		3,664,602	194	: 3,669,384		3,652,042	42DA	: 3,655,149	
65	: 3,687,388		3,656,701		3,669,379		3,672,603		3,672,605			3,698,664
	3,695,540	84.1A	: 3,669,378		3,674,223		3,677,494		3,672,606			3,706,431
66	: 3,642,222		3,675,870		3,687,394		3,690,590		3,675,878	43	: 3,638,886	
	3,658,272		3,697,011		3,690,586		3,695,551		3,677,508	43D	: 3,666,210	
	3,692,252	84.1R	: 3,666,197		3,693,904		3,700,188		3,698,659	44	: 3,672,608	
67.1	: 3,640,482		3,685,761	141	: 3,631,343	195	: 3,637,164		3,700,193			3,698,668
	3,656,700	84.2A	: 3,703,262	147R	: 3,632,062		3,643,893		3,702,688	45R	: 3,695,557	
	3,658,271	84.2D	: 3,685,762		3,685,765		3,659,804	IN	: 3,647,160	45	: 3,642,234	
	3,658,273	84.2G	: 3,670,984	149R	: 3,632,063		3,664,607		3,655,147	46	: 3,645,477	
	3,661,338	84.2R	: 3,637,157	149	: 3,666,199		3,706,425	1R	: 3,637,166			3,662,974
	3,670,980		3,682,411	150	: 3,695,548		3,648,952		3,658,277			3,669,367
	3,675,868		3,693,901	153	: 3,679,153	197	: 3,648,952		3,698,660			3,680,815
67.2	: 3,684,205		3,704,840	155R	: 3,707,269		3,655,145	1	: 3,635,425			3,680,816
67.3	: 3,650,488	84.21R	: 3,635,418	156	: 3,648,948		3,662,972		3,638,883	48	: 3,653,611	
	3,680,804	84.43	: 3,670,985	156.2	: 3,682,413		3,666,207		3,643,897	49	: 3,647,163	
	3,682,407	84.51R	: 3,697,012	157.1	: 3,652,029		3,670,991	2	: 3,645,474	50	: 3,643,898	
	3,684,203	84.8	: 3,662,969	158R	: 3,669,380		3,677,495		3,656,723	52	: 3,669,386	
67.4	: 3,632,052	85	: 3,679,151		3,670,988		3,682,415	3.1	: 3,652,034			3,703,266
	3,633,841		3,705,697	159	: 3,648,949		3,693,907	3.13	: 3,677,500	53B	: 3,652,036	
	3,670,981	86.5A	: 3,643,886		3,693,905		3,697,018		3,690,594			3,664,612
	3,672,593	86.5R	: 3,632,054		3,693,906		3,701,495	3.14	: 3,680,749			3,667,703
	3,677,486		3,652,026		3,700,185	198	: 3,633,843		3,695,555			3,667,704
	3,680,805		3,687,392	163	: 3,666,200		3,635,423	3.16	: 3,642,233	53R	: 3,655,150	
67.5	: 3,687,389	86.61	: 3,642,224		3,677,490		3,635,424		3,661,346			3,658,279
68	: 3,655,144	86.7	: 3,650,492		3,677,491		3,656,704		3,672,607	54	: 3,666,211	
	3,680,806	86.8	: 3,653,606		3,689,005		3,666,208	3.19	: 3,706,429	55	: 3,687,399	
	3,685,757		3,661,340	164	: 3,677,492		3,675,876	3.2	: 3,647,161	56	: 3,652,037	
	3,689,003	94	: 3,680,807	171	: 3,680,810		3,692,256		3,647,162	58	: 3,662,975	
	3,703,996	96	: 3,633,843	174	: 3,675,872		3,692,257		3,693,909	62	: 3,666,212	
68.2	: 3,704,837		3,637,158	180	: 3,662,970		3,693,908	3.21	: 3,637,167	63	: 3,647,164	
68.3	: 3,645,464		3,652,027		3,664,603		3,695,552		3,640,484	76R	: 3,659,810	
	3,648,942		3,687,393		3,666,201		3,706,426		3,690,596	77A	: 3,698,669	
	3,653,603	106	: 3,638,876		3,687,395	199	: 3,637,165		3,692,258	77D	: 3,633,854	
	3,666,193		3,647,155	181	: 3,690,587		3,642,228	3.22	: 3,645,475			3,658,280
	3,690,581		3,698,656	182	: 3,643,889		3,642,229		3,655,148			3,661,347
71.1	: 3,633,842	107SB	: 3,659,801		3,643,890		3,653,608	3.24	: 3,648,953			3,662,976
	3,664,595	107R	: 3,645,468		3,645,470		3,656,705		3,687,398			3,666,213
	3,682,408		3,672,597		3,645,471		3,661,344	3.27	: 3,633,846			3,682,417
	3,690,582		3,689,004		3,645,472		3,661,345		3,684,214			3,690,598
71.2	: 3,638,875		3,695,544		3,666,202		3,672,604		3,684,215	77M	: 3,698,665	
	3,650,489	107.1	: 3,670,986		3,669,381		3,675,875		3,690,595	77R	: 3,679,156	
	3,653,604	107.3	: 3,637,159		3,697,014		3,677,496	3.29	: 3,650,496	77	: 3,635,428	
	3,670,982		3,643,887		3,703,997		3,677,497		3,695,556	78	: 3,692,260	
	3,677,487		3,664,598	184	: 3,672,599		3,680,812		3,697,019	80	: 3,670,995	
	3,684,206	107.4	: 3,632,055		3,701,494		3,684,211	7A	: 3,637,168	83D	: 3,695,558	
71.3	: 3,648,943		3,632,056	185	: 3,648,950		3,685,767		3,669,371	83E	: 3,653,612	
	3,659,798		3,632,057	186	: 3,664,604		3,689,007		3,693,910			3,703,267
71.4	: 3,635,416		3,632,058		3,637,161		3,695,553		3,693,911	83R	: 3,675,880	
71.6	: 3,661,339		3,632,059		3,669,382		3,704,841		3,698,662			3,706,432
	3,679,148		3,632,060		3,672,603		3,705,699		3,698,666	84AF	: 3,633,851	
71.8A	: 3,632,053		3,635,420		3,697,015	201	: 3,642,230		3,666,209	85	: 3,704,843	
71.8	: 3,642,223		3,648,946		3,684,208		3,643,894	12CW	: 3,650,497	93	: 3,635,429	
	3,672,594		3,659,800		3,684,209		3,643,895		3,652,035	100R	: 3,652,038	
	3,682,409		3,664,599		3,684,209		3,652,030		3,704,842	102SL	: 3,669,387	
	3,695,541		3,664,600	189	: 3,642,225		3,659,805	12A	: 3,633,847	102A	: 3,647,166	
71.9	: 3,659,799		3,666,198		3,643,8							

CLASS 244—Con.													
103	: 3,707,270	29R	: 3,691,368	51	: 3,664,619	171	: 3,697,031					475	: 3,680,822
104R	: 3,670,996	34CT	: Re.27,472	52	: 3,666,220	174	: 3,685,775			310	: 3,652,049	478	: 3,637,186
110A	: 3,652,040		: 3,663,809	54CS	: 3,637,173	187	: 3,677,509			311	: 3,698,675		: 3,642,245
110C	: 3,702,177		: 3,666,217	54R	: 3,637,174		: 3,693,921				: 3,707,272	480	: 3,645,489
	: 3,659,811	40	: 3,636,344		: 3,669,391	188	: 3,674,229			312	: 3,638,893		: 3,671,005
	: 3,661,348		: 3,670,161	55	: 3,637,175	188.1	: 3,655,159				: 3,653,624	483	: 3,638,899
	: 3,670,997		: 3,683,176	56	: 3,632,069		: 3,684,228				: 3,700,200	487	: 3,667,718
	: 3,695,559	63A	: 3,700,886		: 3,632,066	188.4	: 3,669,393			314	: 3,680,820	488	: 3,638,900
114R	: 3,659,812	63C	: 3,681,597		: 3,684,220		: 3,697,032			317	: 3,659,817		: 3,653,627
	: 3,662,977	91	: 3,638,014		: 3,695,563	188.5	: 3,667,713				: 3,675,884	497	: 3,685,781
	: 3,674,226	121	: 3,696,243		: 3,701,505		: 3,701,506				: 3,698,676		
	: 3,690,599	125	: 3,660,652	58	: 3,653,618	188.6	: 3,635,432			327	: 3,642,241	CLASS 249	
	: 3,701,501	169D	: 3,646,343	59	: 3,637,176		: 3,695,567			345.1	: 3,643,905	3	: 3,680,823
114	: 3,645,478		: 3,662,168		: 3,667,709	188.7	: 3,637,179			346	: 3,632,074	11	: 3,693,927
115	: 3,685,771		: 3,697,744	62	: 3,633,857		: 3,664,623				: 3,648,959	13	: 3,680,824
116	: 3,640,490	182A	: 3,633,026		: 3,695,564		: 3,682,425				: 3,692,268		: 3,689,018
	: 3,659,813		: 3,689,788		: 3,650,499	188.8	: 3,655,160				: 3,698,677	18	: 3,656,729
117R	: 3,640,491	182B	: 3,639,754		: 3,652,045		: 3,674,230			346.1	: 3,633,863		: 3,693,928
118P	: 3,643,899		: 3,654,456	63	: 3,633,858		: 3,697,029			350	: 3,664,628	19	: 3,653,629
	: 3,664,165		: 3,660,653		: 3,664,620	188.9	: 3,640,496			351	: 3,675,885	20	: 3,638,901
	: 3,689,012		: 3,694,650		: 3,684,221	201	: 3,656,727			352	: 3,635,434	23	: 3,674,232
119	: 3,687,401	182C	: 3,639,753		: 3,706,436	203	: 3,637,180				: 3,684,233	25	: 3,689,020
120	: 3,690,600		: 3,655,962	64	: 3,684,222	204	: 3,701,610			354C	: 3,700,202		: 3,693,929
121	: 3,647,167		: 3,679,894	68CB	: 3,682,422	205A	: 3,637,181			354L	: 3,703,269	27	: 3,643,908
	: 3,670,998	182R	: 3,643,090		: 3,697,027		: 3,666,225			354P	: 3,632,075		: 3,652,052
	: 3,674,227		: 3,676,669	68B	: 3,690,609		: 3,690,611				: 3,655,161		: 3,669,401
122AB	: 3,666,215	182	: 3,699,329	68	: 3,632,070	205R	: 3,642,238			354S	: 3,642,243	28	: 3,638,902
122AD	: 3,648,955	187B	: 3,639,755		: 3,672,614		: 3,652,046				: 3,645,487	31	: 3,647,173
	: 3,701,502	192	: 3,707,627		: 3,674,233	205	: 3,685,777				: 3,689,017	34	: 3,703,271
	: 3,701,503	248	: 3,702,396	70	: 3,689,015	206R	: 3,638,889			356	: 3,648,960	35	: 3,689,021
122AE	: 3,672,609	249	: 3,697,745	71	: 3,667,710	210	: 3,642,239			358R	: 3,653,625	40	: 3,690,613
122AG	: 3,645,480	253	: 3,679,895		: 3,700,197		: 3,642,240			360	: 3,692,269	41	: 3,643,909
	: 3,698,670	393	: 3,652,849	72	: 3,667,711		: 3,661,351				: 3,693,923	43	: 3,648,961
122A	: 3,633,852	415A	: 3,700,889	73	: 3,680,818	214	: 3,666,226			361A	: 3,685,778	44	: 3,687,411
	: 3,647,168	428	: 3,697,746	74PB	: 3,632,071		: 3,700,198			361R	: 3,638,895	46	: 3,648,962
	: 3,662,978	468	: 3,697,747		: 3,672,615	215	: 3,638,890				: 3,671,003	48	: 3,672,626
122B	: 3,648,954			74R	: 3,664,621	216	: 3,680,819				: 3,672,612	50	: 3,645,490
123	: 3,643,900	CLASS 248		74	: 3,684,223	221	: 3,638,891				: 3,682,432		: 3,704,852
	: 3,645,481	1	: 3,633,855	75	: 3,667,712		: 3,647,171				: 3,698,678	53	: 3,695,571
124	: 3,640,492		: 3,652,043		: 3,672,616		: 3,653,622			361	: 3,643,906	57	: 3,675,888
128	: 3,706,433	2	: 3,648,956	80	: 3,645,484		: 3,664,624			363	: 3,659,818	61	: 3,645,491
129	: 3,647,169		: 3,664,614	87	: 3,684,224		: 3,669,394				: 3,675,886	65	: 3,643,910
130	: 3,643,901	4	: 3,645,483	95	: 3,664,622		: 3,693,922				: 3,693,924	66	: 3,666,229
	: 3,693,913		: 3,666,218	96	: 3,666,221	222	: 3,692,265			371	: 3,632,076	68	: 3,645,492
134A	: 3,690,601		: 3,674,228	97	: 3,633,859		: 3,633,859				: 3,653,626	69	: 3,638,903
	: 3,693,916		: 3,698,672		: 3,638,888		: 3,664,625				: 3,669,397		: 3,648,964
134R	: 3,672,610	7	: 3,687,404		: 3,655,157		: 3,672,612				: 3,680,821	74	: 3,697,036
135R	: 3,693,915	9	: 3,633,856		: 3,659,816		: 3,679,163				: 3,690,608	81	: 3,689,022
136	: 3,632,067		: 3,667,706		: 3,675,881		: 3,684,229			373	: 3,659,819		: 3,697,037
	: 3,647,170		: 3,675,881		: 3,679,160		: 3,695,568				: 3,662,983	82	: 3,675,889
137P	: 3,633,853		: 3,679,160	98	: 3,658,282		: 3,664,626				: 3,669,398		: 3,689,023
137R	: 3,642,235		: 3,685,772	99	: 3,640,495		: 3,672,622				: 3,669,399	83	: 3,680,825
	: 3,653,614		: 3,702,178		: 3,653,619		: 3,692,266			378	: 3,675,887		: 3,693,930
	: 3,690,602		: 3,705,701		: 3,684,225	225	: 3,640,497				: 3,693,925	84	: 3,659,821
137	: 3,645,482	10	: 3,679,158	101	: 3,653,620		: 3,650,502			384	: 3,692,271	86	: 3,685,782
	: 3,653,615	14	: 3,637,171		: 3,697,030		: 3,682,426			394	: 3,662,984	90	: 3,690,614
	: 3,666,216	15	: 3,666,219		: 3,707,271	226A	: 3,697,033				: 3,692,271	91	: 3,680,826
	: 3,670,999		: 3,692,264	102	: 3,635,430	226B	: 3,637,182			397	: 3,695,570	94	: 3,685,783
	: 3,677,506		: 3,697,024	104	: 3,635,431	226R	: 3,672,623			399	: 3,638,896	97	: 3,671,006
	: 3,677,507	16	: 3,700,195	105	: 3,648,958	228	: 3,666,227				: 3,645,488	103	: 3,661,353
138R	: 3,669,388	18	: 3,650,498	113	: 3,633,860	229	: 3,684,230				: 3,656,728	104	: 3,700,204
138	: 3,642,236	20	: 3,667,707		: 3,672,619	230	: 3,640,498				: 3,679,166	105	: 3,633,866
139	: 3,700,192		: 3,690,607	116	: 3,672,618		: 3,652,047				: 3,685,779		: 3,642,246
141	: 3,679,157		: 3,703,999	117.6	: 3,698,674		: 3,706,437				: 3,685,780	109	: 3,667,719
142	: 3,655,151		: 3,705,702	119R	: 3,633,863	231	: 3,653,623			400	: 3,632,077	110	: 3,685,784
145	: 3,655,152	22	: 3,656,725		: 3,693,919	235	: 3,637,183				: 3,638,897	112	: 3,664,630
	: 3,690,603		: 3,669,389		: 3,693,920		: 3,652,032				: 3,669,400		: 3,684,234
148	: 3,690,604		: 3,679,159		: 3,695,566		: 3,669,395				: 3,682,431	114	: 3,671,007
	: 3,703,268	23	: 3,652,044	119S	: 3,653,621		: 3,675,882			405	: 3,667,716	122	: 3,638,583
149	: 3,690,605		: 3,659,814	119	: 3,682,423		: 3,687,410			406	: 3,642,244	127	: 3,684,235
	: 3,693,917		: 3,695,562	121	: 3,669,392		: 3,695,569				: 3,633,864	129	: 3,685,785
150	: 3,653,616	25	: 3,664,616		: 3,697,028		: 3,707,273				: 3,700,203		: 3,701,508
	: 3,667,705	26	: 3,685,773	122	: 3,658,283	239	: 3,674,234			421	: 3,698,673	134	: 3,648,965
151A	: 3,692,262	27	: 3,640,493	124	: 3,656,726	242	: 3,659,815			425	: 3,637,185		: 3,656,730
	: 3,692,263		: 3,655,154	125	: 3,650,500	243	: 3,645,486			429	: 3,652,050		: 3,680,828
151	: 3,632,066		: 3,664,615		: 3,672,620		: 3,652,048				: 3,661,352	135	: 3,656,731
	: 3,658,281		: 3,689,013		: 3,704,846		: 3,672,624				: 3,672,625	137	: 3,697,038
152	: 3,642,237		: 3,697,025	127	: 3,704,847		: 3,679,164				: 3,695,573	142	: 3,695,573
	: 3,652,041	38	: 3,655,155	145	: 3,637,178		: 3,697,034			430	: 3,702,179		: 3,700,205
153R	: 3,687,402		: 3,664,617		: 3,658,284	246	: 3,664,627				: 3,705,705	150	: 3,669,402
	: 3,697,023	39	: 3,667,708	146	: 3,643,903	250	: 3,666,228			439	: 3,643,907	155	: 3,671,008
155R	: 3,664,613		: 3,701,504		: 3,650,501	251	: 3,633,862			441	: 3,638,898	158	: 3,687,412
	: 3,687,403	40	: 3,643,902		: 3,661,350		: 3,675,883				: 3,677,510	160	: 3,687,413
	: 3,698,671	42	: 3,640,494		: 3,666,222	256	: 3,679,165				: 3,705,706	170	: 3,643,911
155	: 3,684,219		: 3,653,617	149	: 3,666,223	260	: 3,697,035			444	: 3,652,051	173	: 3,679,167
			: 3,669,390	150	: 3,632,072	265	: 3,704,851			445	: 3,664,629	175	: 3,695,574
CLASS 245													



CLASS 249—Con.		3,691,376	65T	3,636,350	3,655,980	3,664,960	3,693,013
		3,699,334		3,655,970	3,660,662	3,683,190	3,696,248
		3,667,720		3,675,013	3,662,174	85R : 3,703,618	3,699,345
214	: 3,653,628	3,649,830		3,688,112	3,665,187	85 : 3,654,471	3,700,905
219R	: 3,662,985	3,651,323		3,702,400	3,668,397		3,699,343
219W	: 3,655,162	3,655,966	65	3,654,462	3,668,398	86 : 3,646,349	3,638,025
	3,693,931	3,660,656	66	3,634,687	3,668,399	3,660,664	3,641,351
219	: 3,697,039	3,665,181		3,652,853	3,675,019	3,662,175	3,651,325
		3,675,010		3,675,014	3,683,186	3,665,191	3,654,475
		3,675,011	67	3,649,832	3,683,187	3,678,233	3,678,279
		3,688,107		3,655,972	3,683,188	87 : 3,643,094	205 : 3,639,768
41.3	: 3,670,171	3,689,767		3,668,394	3,684,887	90 : 3,676,683	206 : 3,643,099
	3,693,008	3,691,373		3,683,182	3,684,888	91 : 3,644,735	3,654,474
41.9DS	: 3,648,046	3,691,375		3,703,272	3,705,305	3,691,385	3,655,987
	3,699,330	3,699,335	68	3,639,761	3,706,888	93 : 3,675,020	3,660,666
41.9MB	: 3,679,896	49.5A : 3,636,346	71R	3,641,343	83.3H : 3,633,031	3,681,604	3,673,413
41.9ME	: 3,649,827	3,638,015		3,644,734	3,636,354	3,683,191	3,673,414
	3,657,531	3,644,733		3,649,833	3,638,019	102 : 3,636,355	3,676,685
	3,659,095	3,646,344		3,652,854	3,638,021	105 : 3,643,095	3,676,686
	3,670,162	3,648,048		3,654,463	3,639,765	3,668,402	3,679,905
	3,671,737	3,659,098		3,657,537	3,641,345	106SC : 3,663,818	3,681,605
	3,673,404	3,668,393		3,659,100	3,641,347	3,688,120	3,689,770
	3,681,599	3,671,743		3,663,813	3,641,349	3,691,386	3,704,374
	3,686,499	3,676,670		3,666,945	3,641,350	106R : 3,673,409	207 : 3,634,690
	3,686,500	3,681,600		3,666,946	3,654,466	106S : 3,633,032	3,641,352
	3,689,764	3,691,377		3,675,015	3,660,659	3,633,033	3,646,350
	3,699,332	3,696,246		3,676,671	3,660,661	3,655,983	3,648,050
41.9SB	: 3,660,655	3,702,398		3,678,272	3,660,663	3,655,984	3,659,109
	3,678,267	49.5B : 3,643,091		3,700,896	3,662,170	3,659,106	3,671,749
41.9SE	: 3,676,672	3,678,270		3,701,900	3,662,171	3,659,107	3,675,024
41.9TF	: 3,634,683	3,679,900	71	3,639,762	3,665,190	3,665,198	3,686,505
	3,639,757	3,702,399		3,641,344	3,665,196	3,665,199	3,700,906
	3,660,654	49.5C : 3,676,693	71.5R	3,633,030	3,666,949	3,675,021	3,644,739
	3,663,810	49.5D : 3,634,684		3,634,688	3,675,016	3,693,012	3,649,836
	3,668,382	3,659,097		3,638,017	3,675,017	3,697,755	3,655,988
	3,668,383	3,660,657		3,646,345	3,676,677	106T : 3,655,981	3,657,549
	3,668,384	3,660,658		3,648,049	3,678,276	3,655,982	3,660,667
	3,668,385	3,691,374		3,654,464	3,691,383	3,666,955	3,676,687
	3,697,748	49.5E : 3,641,341		3,657,535	3,693,011	3,673,410	3,683,193
	3,699,333	3,671,742		3,659,101	3,693,025	3,697,756	3,689,771
41.9D	: 3,636,345	3,689,768		3,665,192	3,694,654	106 : 3,638,023	3,693,015
	3,655,963	3,696,245		3,668,395	3,696,247	3,654,472	3,697,759
	3,697,749	49.5P : 3,665,182		3,676,674	3,699,339	3,663,816	3,697,760
41.9G	: 3,639,756	3,665,185		3,678,271	3,699,341	3,663,817	210 : 3,636,357
	3,641,339	49.5R : 3,675,009		3,683,185	3,700,898	3,705,985	3,702,401
	3,641,340	49.5T : 3,689,766		3,688,113	3,703,639	108FS : 3,659,108	3,702,937
	3,648,047	50 : 3,633,028		3,688,114	83.3R : 3,638,020	108WS : 3,644,737	211J : 3,634,692
41.9S	: 3,633,027	3,634,685		3,688,115	3,638,022	108R : 3,643,096	3,636,358
	3,654,457	3,655,967		3,691,378	3,646,347	3,644,736	3,638,026
	3,673,405	3,655,968		3,691,379	3,654,468	3,644,738	3,644,740
	3,681,598	3,659,099		3,697,752	3,657,540	3,649,835	3,648,051
	3,700,892	3,670,163		3,701,901	3,657,541	3,655,985	3,649,837
	3,700,893	3,688,108		3,707,631	3,662,172	3,673,411	3,649,838
41.9	: 3,644,731	3,694,653	71.5S	3,652,855	3,662,173	3,678,278	3,652,859
42	: 3,679,897	3,697,751		3,654,465	3,662,179	3,688,121	3,654,476
43	: 3,659,096	3,700,894		3,655,973	3,665,188	199 : 3,633,034	3,663,820
	3,673,406	3,705,984		3,655,974	3,665,195	3,633,035	3,668,404
	3,683,177	51.5 : 3,634,686		3,659,103	3,666,952	3,636,356	3,671,751
	3,694,651	3,636,347		3,683,180	3,666,953	3,638,024	3,675,025
43.17	: 3,649,828	3,639,758		3,683,184	3,668,396	3,652,858	3,675,026
43.5FC	: Re.27,272	3,639,759		3,684,886	3,668,400	3,654,473	3,689,772
	3,649,829	3,639,760		3,697,753	3,670,164	3,655,986	3,691,389
	3,683,178	3,649,831	71.5	3,659,102	3,671,746	3,657,543	3,693,016
	3,688,106	3,654,460	80	3,636,352	3,675,018	3,657,544	3,704,375
43.5FL	: 3,652,857	3,666,943		3,643,092	3,678,277	3,662,180	3,704,376
	3,654,458	3,671,744		3,655,978	3,681,601	3,666,956	211R : 3,676,688
	3,668,386	3,688,109	83CD	3,662,178	3,681,602	3,670,165	211 : 3,639,769
43.5D	: 3,644,732	3,688,110		3,665,194	3,691,381	3,670,166	213VT : 3,641,353
	3,655,964	3,701,899		3,691,380	3,691,382	3,671,747	3,660,668
	3,657,532	3,702,933	83SA	3,659,104	3,699,340	3,675,022	3,663,821
	3,665,180	52 : 3,636,348	83C	3,681,595	3,701,902	3,676,684	3,666,957
	3,668,392	3,641,342	83R	3,641,346	3,702,932	3,679,904	3,675,027
	3,678,268	3,665,183		3,666,947	3,705,304	3,691,387	3,675,028
	3,693,009	3,673,407		3,666,948	3,706,884	3,691,388	3,681,606
	3,697,750	3,676,675		3,676,676	3,706,885	3,694,656	3,683,194
43.5R	: 3,651,322	3,683,181		3,678,273	83.3 : 3,675,023	3,697,757	3,688,122
	3,652,850	3,686,502		3,700,897	3,697,754	3,699,344	3,693,017
	3,663,811	3,702,934	83	3,646,346	83.6FT : 3,649,834	3,700,900	3,694,659
	3,666,941	54 : 3,652,851		3,655,975	3,666,954	3,703,640	213A : 3,678,280
	3,666,942	58 : 3,702,935		3,657,538	3,676,678	3,705,307	213R : 3,638,027
	3,670,172	3,707,629		3,665,193	3,676,679	3,705,986	3,644,741
	3,671,740	3,707,630	83.1	3,636,353	3,676,680	201 : Re.27,421	3,648,052
	3,678,262	59 : 3,657,534		3,638,018	3,676,681	3,634,682	213 : 3,693,018
	3,678,269	3,679,901		3,654,467	3,681,603	3,634,689	3,699,346
	3,679,898	3,706,888		3,657,539	3,688,119	3,643,097	214P : 3,643,100
	3,679,899	60 : 3,665,184		3,666,950	3,699,342	3,651,324	3,648,053
	3,684,884	3,675,012		3,686,503	83.6R : 3,654,469	3,657,545	3,673,415
	3,700,890	61 : 3,671,745		3,688,117	3,659,105	3,663,819	214 : 3,633,036
	3,700,891	61.5 : 3,636,349		3,688,118	3,665,189	3,671,748	215 : 3,649,839
	3,702,397	3,673,408		3,699,337	3,668,401	3,673,412	216 : 3,634,693
44	: 3,662,177	62 : 3,660,660		3,699,338	3,678,274	3,700,901	3,641,354
	3,671,741	3,665,186	83.3CD	3,663,815	3,678,275	3,700,902	3,643,101
	3,683,183	3,684,885	83.3HP	3,641,348	3,683,189	3,705,987	3,644,742
	3,655,965	65ZE : 3,638,016		3,652,856	3,694,655	3,639,766	3,668,405
49.5AE	: 3,686,501	3,654,461		3,706,886	3,702,936	3,678,281	3,678,281
	3,699,331	3,689,769	83.3PD	3,665,197	3,703,638	3,643,098	3,678,283
49.5PE	: 3,663,812	65R : 3,633,029		3,707,632	3,704,284	3,657,546	3,683,192
	3,694,652	3,636,351		83.3UV : 3,643,093	3,704,371	3,660,665	3,684,889
	3,703,637	3,652,852		3,663,814	83.6S : 3,655,977	3,686,504	3,694,657
	3,707,628	3,655,971		3,679,903	83.6W : 3,654,470	3,697,758	3,702,402
49.5TC	: 3,662,169	3,666,944		3,699,336	83.6 : 3,676,682	3,704,372	217CR : 3,657,550
49.5TE	: 3,654,459	3,679,902	83.3D	3,639,763	84 : 3,657,542	3,704,373	217SS : 3,654,477
	3,657,533	3,700,895		3,639,764	3,700,899	3,651,326	3,691,390
	3,676,673	3,704,369		3,655,976	84.5 : 3,646,348	203CT : 3,657,547	3,705,308
	3,683,179	3,704,370		3,655,979	3,657,536	203R : 3,657,548	217F : 3,651,327

CLASS 250—Con.		231R : 3,633,038	3,703,273	309 : 3,656,713	3,691,071	35 : 3,632,510
		3,648,055	124 : 3,643,914	3,674,238	3,691,072	36 : 3,652,415
217R	3,689,773	3,649,840	129 : 3,632,081	312 : 3,704,003	3,697,424	3,669,884
	3,665,200	3,654,480	3,633,869	315 : 3,635,439	8.55E : 3,687,847	3,705,853
	3,699,347	3,657,551	3,645,495	3,669,406	3,692,675	37 : 3,692,678
217S	3,660,669	3,676,699	3,647,177	3,675,895	8.55R : 3,634,237	3,702,822
	3,663,822	3,681,608	3,653,630	3,682,439	3,677,941	39 : 3,642,627
	3,705,309	231 : 3,633,039	3,666,231	3,684,241	3,684,709	40.7 : 3,660,288
217	3,634,694	236 : 3,668,409	3,666,232	3,689,027	3,684,710	41 : 3,681,242
	3,636,359	3,671,754	3,671,009	3,697,043	3,689,410	42 : 3,658,704
	3,700,903	3,700,911	3,684,238	3,698,687	3,692,676	42.1 : 3,654,153
218	3,636,360	237R : 3,665,202	134 : 3,680,831	317 : 3,647,181	3,696,035	3,673,089
	3,639,770	3,671,750	137 : 3,635,438	3,684,242	8.55 : 3,640,827	42.7 : 3,657,124
	3,643,102	3,671,755	138 : 3,667,724	321 : 3,675,896	3,642,624	3,691,076
	3,644,743	237 : 3,636,367	139 : 3,662,987	323 : 3,671,011	8.57 : 3,668,124	3,697,426
	3,646,352	239 : 3,648,056	144 : 3,656,710	326 : 3,633,873	3,679,583	3,706,632
	3,652,860	3,679,906	3,661,355	3,640,500	8.6 : 3,639,234	45F : 3,684,712
	3,652,861	3,694,660	3,662,986	327 : Re.27,358	8.75 : 3,637,496	45 : 3,673,090
	3,662,176	3,697,762	145 : 3,638,906	328 : 3,689,028	3,639,235	46 : 3,671,432
	3,663,823	291 : 3,692,479	146 : 3,642,252	329 : 3,632,084	3,644,203	46.4 : 3,692,679
	3,665,201	500 : 3,691,384	147 : Re.27,353	330 : 3,638,908	3,649,535	46.6 : 3,654,154
	3,675,029		148 : 3,638,907	331 : 3,633,874	3,664,952	46.7 : 3,644,206
CLASS 251			3,642,247	332 : 3,640,501	3,676,338	3,654,155
			3,643,915	333 : 3,664,634	3,676,339	3,677,943
			3,645,496	334 : 3,669,407	3,676,340	47.5 : Re.27,331
			3,645,497	335 : 3,698,688	3,681,241	3,642,629
			3,647,178	339 : 3,648,972	8.8 : 3,637,495	3,642,630
219CR	3,659,110	3 : 3,675,890	3,677,513	340 : 3,645,500	3,644,204	3,664,955
219DC	3,654,478	3,697,040	3,677,514	342 : 3,685,795	3,652,419	3,674,691
	3,660,670	3,697,041	3,679,171	344 : 3,642,249	3,660,286	3,676,346
	3,673,416	4 : 3,685,786	149.2 : 3,672,630	347 : 3,655,164	3,674,688	3,684,713
	3,706,887	5 : 3,643,912	3,692,275	354 : 3,653,633	3,676,341	3,687,849
219DD	3,691,392	3,695,576	149.5 : 3,693,934	358 : 3,658,294	3,681,244	48.2 : 3,634,244
219DF	3,636,361	6 : 3,685,787	149.6 : Re.27,364	359 : 3,669,408	3,686,120	3,694,357
	3,646,353	3,693,932	3,650,507	360 : 3,656,714	3,696,034	48.4 : 3,642,631
	3,652,863	10 : 3,698,681	3,672,631	361 : 3,647,182	3,697,423	3,677,944
	3,666,951	11 : 3,643,913	3,704,002	366 : 3,677,517	8.9 : 3,634,236	48.6 : 3,637,500
	3,693,021	3,650,505	149.7 : 3,677,515	367 : 3,666,237	3,666,661	49.3 : 3,634,245
	3,700,909	25 : 3,689,025	151 : 3,643,916		3,704,225	3,649,538
219DR	3,652,862	26 : 3,650,506	3,656,711	CLASS 252		3,661,784
	3,673,418	28 : 3,684,236	3,666,233		12 : 3,652,408	3,676,344
	3,683,195	3,685,788	3,666,234		3,652,409	3,676,345
	3,700,908	30 : 3,632,080	3,667,725		3,697,425	3,699,057
219FR	3,636,362	3,633,868	3,667,726	1 : 3,639,643	12.4 : 3,674,689	3,649,537
	3,678,282	3,667,722	3,671,010		13 : 3,639,236	49.5 : 3,654,156
	3,693,020	3,672,627	3,672,632		3,639,237	3,657,126
	3,699,349	3,682,436	152 : 3,675,893		3,639,644	3,639,238
219LG	3,652,864	3,698,682	159 : 3,645,498		17 : 3,640,828	49.6 : 3,637,127
	3,655,990	31 : 3,635,436	3,653,631	2 : 3,673,088	18 : 3,664,953	3,661,779
219PF	3,694,658	3,702,404	160 : 3,689,026		18D : 3,676,342	3,664,956
219TH	3,673,420	32 : 3,674,237	162 : 3,674,235	3AE : 3,645,909	19 : 3,652,414	3,664,957
219WD	3,655,989	38 : 3,652,053	163 : 3,675,894	3 : 3,634,233	24 : 3,691,073	3,671,433
219WE	3,633,037	3,656,706	164 : 3,697,042		25 : 3,642,625	3,677,945
	3,657,727	45 : 3,655,163	171 : 3,685,793			3,689,412
219D	3,634,696	47 : 3,672,628	166 : 3,687,416			3,692,680
	3,638,028	48 : 3,635,437	172 : 3,642,240			3,694,358
	3,662,181	57 : 3,648,967	3,647,179	5 : 3,642,621		3,702,823
	3,673,417	3,648,968	3,667,727	7 : 3,634,234		3,689,411
	3,676,690	58 : 3,684,237	3,669,404	8 : 3,657,120		49.8 : 3,640,858
	3,691,372	59 : 3,704,835	173 : 3,684,239	8.1 : 3,635,821		3,640,958
	3,693,019	61 : 3,647,175	174 : 3,650,508			3,692,677
	3,700,907	61.2 : 3,672,629	3,677,516		26 : 3,634,238	3,671,434
219F	3,634,695	3,682,437	3,695,579		28 : 3,663,436	3,702,824
219R	3,663,824	3,685,789	176 : 3,674,236			49.9 : 3,634,246
219	3,676,689	3,704,854	178 : 3,659,822		3,663,437	3,639,239
220MX	3,696,250	61.3 : 3,637,187	205 : 3,666,235		3,663,726	3,640,857
220SD	3,668,406	61.4 : 3,695,577	209 : 3,698,683	8.3 : 3,640,824	29 : 3,637,497	3,650,953
220M	3,668,408	62 : 3,656,707	214 : 3,632,082		30 : 3,637,498	3,654,157
	3,696,249	3,661,357	3,698,684			3,654,158
220R	3,636,364	63 : 3,648,969	215 : 3,643,917	8.5A : 3,635,822	32.5 : 3,634,239	3,657,128
	3,659,111	63.4 : 3,704,855	228 : 3,658,290			3,658,702
	3,671,752	63.5 : 3,666,230	229 : 3,679,172			3,663,439
221	3,670,167	63.6 : 3,656,708	251 : 3,706,438			3,696,036
222R	3,651,328	65 : 3,652,054	252 : 3,648,971	8.5B : 3,691,070	32.7HC : 3,706,665	3,701,730
	3,671,753	67 : 3,652,055	256 : 3,682,438	8.5C : 3,637,492		3,706,668
	3,673,419	3,685,790	266 : 3,658,291			3,699,043
	3,675,030	68 : 3,667,723	270 : 3,633,870			3,700,598
	3,676,691	69 : 3,685,791	276 : 3,662,988			51.5A : 3,632,511
	3,681,607	75 : 3,685,792	277 : 3,669,405			3,634,248
	3,689,774	3,692,274	282 : 3,632,083			3,642,632
	3,697,761	77 : 3,687,414	283 : 3,680,833			3,647,691
	3,704,378	84 : 3,700,206	294 : 3,664,633			3,647,692
223R	3,636,363	86 : 3,680,830	303 : 3,645,499			3,647,694
	3,648,034	88 : 3,679,169	304 : 3,653,632			3,654,152
223	3,684,890	3,705,707	305 : 3,640,499			3,655,559
225	3,638,029	3,700,207	306 : 3,633,872			3,655,562
	3,639,771	89 : 3,687,415	307 : 3,648,971			3,657,127
	3,670,168	90 : 3,700,208	256 : 3,682,438			3,658,707
	3,699,350	94 : 3,638,905	266 : 3,658,291			3,660,289
	3,700,910	3,695,578	270 : 3,633,870			3,660,290
226	3,670,169	95 : 3,656,709	276 : 3,662,988			3,677,946
227	3,636,365	96 : 3,658,288	277 : 3,669,405			3,679,585
	3,636,366	101 : 3,664,632	282 : 3,632,083			3,681,247
	3,643,103	104 : 3,648,970	283 : 3,680,833			3,689,413
	3,683,196	3,679,170	294 : 3,664,633			3,692,681
229	3,641,355	117 : 3,675,891	303 : 3,645,499			3,696,851
	3,668,407	118 : 3,658,289	304 : 3,653,632			3,702,300
	3,670,170	3,704,856	305 : 3,640,499			3,706,667
	3,673,421	3,704,857	306 : 3,633,872			3,634,247
	3,705,310	120 : 3,637,188	307 : 3,647,180			3,657,129
230	3,693,022	3,645,493	308 : 3,656,712			3,658,709
231SE	3,654,479	121 : 3,645,494	309 : 3,657,123			3,673,091
	3,693,023	3,675,892	310 : 3,662,987			3,676,347
	3,693,024	122 : 3,647,176	311 : 3,663,873			3,702,299
			312 : 3,674,238			3,639,240
			313 : 3,685,795			
			314 : 3,697,043			
			315 : 3,704,003			
			316 : 3,715,895			
			317 : 3,726,896			
			318 : 3,737,897			
			319 : 3,748,898			
			320 : 3,759,899			
			321 : 3,770,900			
			322 : 3,781,901			
			323 : 3,792,902			
			324 : 3,803,903			
			325 : 3,814,904			
			326 : 3,825,905			
			327 : 3,836,906			
			328 : 3,847,907			
			329 : 3,858,908			
			330 : 3,869,909			
			331 : 3,880,910			
			332 : 3,891,911			
			333 : 3,902,912			
			334 : 3,913,913			
			335 : 3,924,914			
			336 : 3,935,915			
			337 : 3,946,916			
			338 : 3,957,917			
			339 : 3,968,918			
			340 : 3,979,919			
			341 : 3,990,920			
			342 : 4,001,921			
			343 : 4,012,922			
			344 : 4,023,923			
			345 : 4,034,924			
			346 : 4,045,925			
			347 : 4,056,926			
			348 : 4,067,927			
			349 : 4,078,928			
			350 : 4,089,929			
			351 : 4,100,930			
			352 : 4,111,931			
			353 : 4,122,932			
			354 : 4,133,933			
			355 : 4,144,934			
			356 : 4,155,935			
			357 : 4,166,936			
			358 : 4,177,937			
			359 : 4,188,938			
			360 : 4,199,939			
			361 : 4,210,940			
			362 : 4,221,941			
			363 : 4,232,942			
			364 : 4,243,943			
			365 : 4,254,944			
			366 : 4,265,945			



CLASS 252—Con.									
		3,649,539		3,686,123		3,650,966	180	3,639,293	3,694,370
		3,649,540		3,696,040		3,660,296		3,639,645	3,697,436
54	: 3,640,859	3,652,412	88	3,632,514		3,681,249		3,639,646	3,700,602
	3,676,348	3,652,413		3,639,280		3,687,855		3,647,703	3,671,453
54.6	: 3,639,241	3,654,159		3,657,135		3,694,365		3,652,423	3,691,087
	3,664,958	3,654,160		3,668,133		3,694,366		3,654,169	3,697,441
	3,676,349	3,661,781		3,673,095	107	3,634,265		3,655,573	3,666,673
	3,691,077	3,663,440		3,681,246		3,637,510		3,663,448	3,679,595
56D	: 3,704,277	3,666,665		3,701,734		3,668,135		3,668,094	3,632,520
56R	: 3,697,428	3,666,666	89	3,634,258		3,687,856		3,671,447	3,640,887
	3,639,242	3,669,887		3,634,259		3,703,471		3,677,956	3,657,137
	3,658,708	3,682,826		3,635,827		3,703,472		3,682,831	3,697,435
56S	: 3,649,570	3,682,827		3,639,281		3,705,104		3,687,859	3,706,689
	3,674,692	3,684,714		3,645,904	109	3,632,517		3,696,044	3,671,455
	3,694,382	3,684,715		3,647,700		3,639,286		3,699,048	3,640,889
	3,702,301	3,686,122		3,668,134		3,661,787	181	3,649,547	3,647,705
56	: 3,640,860	3,689,414		3,669,890		3,687,857		3,650,970	3,649,551
57	: 3,637,501	3,691,079		3,673,096	110	3,689,424		3,654,170	3,666,675
	3,642,633	3,696,038		3,681,248	117	3,654,166		3,668,138	3,676,360
	3,647,693	3,697,430		3,686,124		3,663,445	181.4	3,658,713	3,677,959
59	: 3,634,249	3,699,044		3,687,853		3,668,136	182	3,634,275	3,679,598
	3,637,502	3,699,045		3,689,418		3,689,425		3,634,276	3,681,252
	3,637,503	3,700,596		3,691,081		3,704,228		3,637,514	3,655,574
	3,640,870	3,640,868	63	3,640,868		3,707,503		3,637,515	3,657,139
	3,642,634	3,642,638		3,692,685	119	3,654,167		3,639,294	3,684,728
	3,642,635	3,657,132		3,702,825	121	3,640,882		3,639,295	3,684,729
	3,642,636	3,668,128		3,703,469		3,677,954		3,640,886	3,689,429
	3,655,563	3,650,954	63.2	3,650,954		3,694,367		3,642,646	3,642,650
	3,661,780	3,655,565		3,650,956	125	3,664,962		3,642,647	3,644,211
	3,668,125	3,669,888		3,654,165	132	3,634,266		3,642,648	3,650,973
	3,682,823	3,674,695		3,658,711		3,655,570		3,642,649	3,671,451
	3,691,078	3,682,828		3,666,668		3,666,669		3,645,907	3,634,280
	3,697,429	3,700,597		3,669,891		3,684,723		3,647,701	3,635,832
61	: 3,640,862	3,639,275	63.5	3,639,275	135	3,639,287		3,647,702	3,661,790
62	: 3,634,250	3,645,899		3,671,438		3,639,288		3,647,704	3,673,100
	3,639,276	3,649,542		3,686,125		3,650,967		3,650,971	3,676,359
	3,647,695	3,676,351		3,689,419		3,652,422		3,652,424	3,669,896
	3,655,564	3,707,499		3,694,364		3,654,168		3,671,449	3,632,523
	3,682,824	3,707,499	63.7	3,645,900		3,674,699		3,674,701	3,634,281
	3,687,850	3,664,959		3,677,951	92	3,674,700		3,686,132	3,639,252
	3,692,682	3,673,093		3,677,952	94	3,684,724		3,691,083	3,640,890
62.062	: 3,692,683	3,674,696		3,632,515	95	3,707,504		3,691,084	3,640,891
62.1	: 3,632,512	66	: 3,650,955	3,634,260	136	3,676,353		3,697,433	3,650,974
	3,634,251	67	: 3,634,255	3,639,282		3,707,505		3,701,737	3,650,975
	3,639,243		3,640,869	3,640,874	139	3,707,506		3,704,229	3,654,172
	3,639,244		3,642,639	3,655,566	142	3,650,968		3,704,230	3,663,474
	3,639,245		3,694,362	3,655,567		3,679,591	184	3,692,687	3,671,452
	3,639,246	70	: 3,702,302	3,663,442	143	3,650,969	186	3,639,248	3,671,454
	3,640,861		3,705,854	3,689,421	146	3,642,640		3,640,885	3,676,361
	3,640,863	71	: 3,669,889	3,704,227	147	3,676,354		3,645,908	3,677,960
	3,647,696	72	: 3,644,208	3,706,670		3,686,129		3,649,546	3,679,597
	3,657,130		3,694,363	96	: 3,632,516	148	3,642,641	3,649,548	3,634,282
	3,668,126	73	: 3,645,902	98	: 3,639,283		3,655,571	3,650,972	3,637,519
	3,668,127		3,652,418		3,684,722		3,705,106	3,661,789	3,639,253
	3,669,885	75	: 3,634,256	3,691,082		3,634,270		3,668,139	3,647,706
	3,669,886		3,635,825	99	: 3,634,261	149	3,668,137	3,671,450	3,654,173
	3,671,646		3,640,872	3,635,828		3,634,272		3,696,046	3,654,175
	3,674,693		3,645,901	3,637,509	153	3,642,644		3,702,305	3,658,715
	3,676,350		3,679,587	3,639,284		3,671,441	187R	3,669,894	3,661,791
	3,679,586		3,679,588	3,640,875		3,673,097	188	3,632,518	3,661,792
	3,681,243	76	: 3,657,133	3,640,876		3,676,355		3,634,277	3,668,141
	3,682,825	77	: 3,645,903	3,640,877		3,679,592		3,637,516	3,676,358
	3,694,359		3,687,852	3,640,878		3,696,042		3,666,672	3,694,371
	3,701,731		3,703,468	3,650,961		3,696,043		3,669,895	3,632,521
62.2	: 3,696,037	78	: 3,637,507	3,655,568	156	3,635,830		3,674,702	3,632,522
62.3V	: 3,640,864		3,639,277	3,655,569		3,660,297		3,696,047	3,635,833
62.3	: 3,652,421		3,640,873	3,658,712		3,663,447	188.3	3,660,298	3,637,517
62.51	: 3,640,871		3,644,209	3,661,786		3,669,893		3,677,957	3,637,518
	3,660,291		3,674,697	3,663,443		3,673,098		3,679,594	3,639,932
	3,687,851		3,674,698	3,663,444		3,673,099		3,687,860	3,642,651
	3,696,039		3,677,948	3,664,961		3,687,858		3,689,427	3,649,550
	3,704,278		3,701,732	3,671,439		3,705,856		3,691,085	3,657,138
62.54	: 3,634,252		3,701,733	3,676,352		3,706,672		3,697,432	3,657,140
	3,634,253		3,707,500	3,682,829		3,707,507		3,697,434	3,657,141
	3,649,541		3,707,501	3,686,126	158	3,681,250		3,701,738	3,666,676
	3,677,947	79	: 3,661,782	3,686,127	160	3,666,670		3,703,473	3,668,140
62.55	: 3,681,245	79.1	: 3,650,957	3,686,128	162	3,642,645		3,704,231	3,668,143
62.56	: 3,654,161		3,650,958	3,696,041		3,677,955	189	3,632,519	3,684,730
	3,671,435		3,650,959	3,700,599		3,681,251	192	3,634,278	3,702,828
	3,700,595	79.2	: 3,647,699	3,700,600		3,707,508		3,676,356	3,639,254
	3,704,226		3,661,783	3,701,735	163	3,702,303	194	3,652,425	3,647,707
62.57	: 3,639,247		3,668,130	3,701,736	170	3,634,273	259.5	3,676,357	3,655,577
	3,654,162	79.3	: 3,650,960	3,702,826		3,679,593	300	3,634,279	3,669,897
	3,657,131		3,671,437	3,703,470		3,705,857		3,639,249	3,673,102
62.58	: 3,671,436		3,684,719	3,706,671	171	3,634,274		3,639,250	3,705,858
62.59	: 3,637,605		3,689,417	3,707,502		3,637,513		3,639,251	3,706,666
	3,644,207	79.4	: 3,632,513	3,634,262	100	3,640,881		3,649,549	3,649,552
	3,645,898		3,635,826	3,639,285		3,640,884		3,660,299	3,650,976
	3,652,416		3,647,698	3,660,294		3,645,906		3,684,727	3,649,553
	3,674,694		3,660,293	3,705,103		3,655,572		3,687,862	3,668,142
	3,694,360		3,663,441	3,652,420	101	3,661,788		3,687,863	3,644,212
	3,694,361		3,668,131	3,634,263	102	3,671,442		3,692,688	3,649,554
62.6	: 3,660,292		3,673,094	3,650,962		3,671,443		3,706,688	3,655,576
62.61	: 3,637,504		3,677,949	3,650,963		3,671,444	301.1WD	3,658,714	3,663,473
	3,637,505	79.5	: 3,677,950	3,679,589		3,711,445	301.1L	3,673,103	3,647,708
	3,640,867	80	: 3,652,417	3,640,879		3,671,446		3,692,689	3,682,833
	3,689,415		3,668,132	3,671,440	103	3,682,830		3,635,831	3,649,555
62.63	: 3,634,254	82	: 3,639,278	3,677,953		3,686,130		3,640,888	3,655,575
	3,654,163		3,706,669	3,697,431		3,686,131	301.1R	3,660,300	3,657,142
62.9	: 3,637,506	86	: 3,639,279	3,660,295	104	3,694,368		3,666,674	3,666,677
	3,640,865		3,684,720	3,679,590	173	3,666,671		3,673,101	3,684,731
	3,640,866	87	: 3,634,257	3,700,601	174	3,649,545		3,677,958	3,691,088
	3,642,637		3,637,508	3,634,264	106	3,663,449		3,679,596	3,704,232
	3,645,974		3,658,710	3,650,964	175	3,699,047		3,689,428	3,634,283
	3,647,697		3,666,667	3,650,965	179	3,639,292		3,694,369	3,654,175

CLASS 252—Con.		3,654,177	3,654,181	3,696,053	3,697,446	3,654,188
		3,654,178	3,699,054	438 : 3,663,452	3,706,694	3,673,092
		3,661,795	3,634,292	439 : 3,664,969	3,669,903	3,673,118
		3,671,459	3,635,838	455 : 3,637,526	3,657,155	3,673,119
		3,673,106	3,637,524	456 : 3,639,647	3,686,138	3,674,713
307 :		3,702,307	3,652,455	458 : 3,640,902	3,684,743	3,681,262
		3,669,898	3,654,182	459 : 3,649,562	3,691,100	3,704,266
	357 :	3,658,718	3,660,306	462 : 3,666,687	3,697,447	3,705,112
309 :	358 :	3,634,288	3,660,307	463 : 3,692,694	3,637,529	3,632,529
		3,639,260	3,666,684	464 : 3,692,695	3,649,563	3,634,337
		3,663,475	3,673,109	465 : 3,692,696	3,673,115	3,640,907
		3,676,362	3,666,681	466 : 3,692,697	3,645,915	3,649,568
		3,689,430	3,671,460	467 : 3,692,698	3,707,510	3,703,478
		3,699,049	3,671,461	468 : 3,705,111	3,663,457	Re.27,332
		3,703,476	3,677,963	469 : 3,668,148	3,679,605	3,637,533
311 :		3,681,254	3,691,091	470 : 3,691,097	3,682,838	3,644,505
		3,684,732	3,705,860	471 : 3,692,699	3,697,448	3,660,311
311.5 :	359A :	3,660,303	3,647,714	472 : 3,634,330	3,639,648	3,669,908
	359C :	3,663,477	3,661,799	473 : 3,637,527	3,654,186	3,673,120
	359E :	3,671,457	3,661,800	474 : 3,639,270	3,661,805	3,681,263
312 :	361 :	3,634,284	3,702,308	475 : 3,639,271	3,669,904	3,686,097
		3,634,285	3,679,600	476 : 3,658,723	3,669,906	3,703,479
		3,639,255	3,644,433	477 : 3,661,804	3,674,710	3,632,491
313R :	364 :	3,645,910	3,647,712	478 : 3,663,453	3,681,260	3,689,435
		3,654,176	3,664,964	479 : 3,673,112	466PT : 3,635,841	3,703,480
313S :		3,674,703	3,677,964	480 : 3,673,113	3,647,719	3,704,267
		3,634,286	3,682,834	481 : 3,691,098	3,649,564	3,634,338
		3,644,213	3,691,092	482 : 3,702,309	3,649,565	3,676,372
		3,649,556	3,706,691	483 : 3,702,311	466B : 3,692,701	3,692,704
		3,650,977	3,657,146	484 : 3,702,827	466J : 3,657,156	3,696,056
		3,655,578	3,639,261	485 : 3,707,509	3,673,116	3,635,829
		3,673,104	3,652,454	486 : 3,632,525	466 : 3,657,157	3,649,543
		3,689,431	3,666,682	487 : 3,639,272	3,668,151	3,679,608
		3,691,089	3,687,866	488 : 3,642,660	469 : 3,691,102	3,681,264
314 :		3,635,834	3,694,373	489 : 3,644,219	470 : 3,649,566	3,634,267
		3,663,478	3,705,108	490 : 3,700,604	3,661,806	3,637,511
315 :	376 :	3,635,835	3,649,558	491 : 3,650,987	3,703,593	3,639,289
316 :	378 :	3,635,836	3,686,134	492 : 3,652,457	471 : 3,700,605	3,679,609
	384 :	3,637,520	3,650,980	493 : 3,654,184	472 : 3,691,103	3,700,607
	387 :	3,639,256	3,655,582	494 : 3,660,309	473 : 3,697,449	3,706,674
		3,639,257	3,669,901	495 : 3,663,454	474 : 3,652,460	3,668,153
		3,639,258	3,639,258	496 : 3,679,602	475 : 3,674,720	3,634,268
		3,639,259	3,642,652	497 : 3,689,434	476 : 3,668,152	3,663,476
		3,640,892	3,642,653	498 : 3,697,443	477 : 3,645,916	3,679,610
		3,645,911	3,650,981	499 : 3,699,056	500 : 3,705,101	330N : 3,649,684
		3,655,579	3,699,052	500 : 3,702,312	501 : 3,632,526	531 : 3,634,269
	390 :	3,657,143	3,639,431	501 : 3,657,152	3,642,663	3,676,373
	391 :	3,657,144	3,669,902	502 : 3,663,455	3,650,991	538 : 3,658,727
		3,658,716	3,703,477	503 : 3,647,716	3,674,711	539 : 3,663,446
	392 :	3,660,304	3,632,524	504 : 3,658,724	501 : 3,632,527	3,682,842
		3,664,963	3,658,720	505 : 3,668,149	3,634,333	3,706,675
		3,666,678	3,661,796	506 : 3,671,463	3,674,712	540 : 3,645,905
		3,666,679	3,696,048	507 : 3,676,366	3,691,104	542 : 3,679,611
		3,666,680	3,696,049	508 : 3,681,259	3,703,594	543 : 3,642,642
		3,669,899	3,705,109	509 : 3,705,861	3,704,265	3,649,569
	394 :	3,674,704	3,650,982	510 : 3,691,099	3,706,673	3,674,714
	396 :	3,676,363	3,640,895	511 : 3,640,903	503 : 3,644,221	544 : 3,649,544
	397 :	3,677,961	3,635,837	512 : 3,650,988	3,666,688	3,691,106
	400 :	3,684,733	3,639,264	513 : 3,650,989	506 : 3,655,585	3,691,107
		3,687,865	3,644,217	514 : 3,676,367	507 : 3,676,371	3,696,057
		3,691,090	3,668,144	515 : 3,694,378	3,684,745	3,706,676
		3,692,690	3,674,705	516 : 3,697,444	3,684,746	545 : 3,634,271
		3,694,372	3,686,135	517 : 3,697,445	508 : 3,682,839	3,639,290
		3,697,437	3,694,374	518 : 3,642,661	511 : 3,652,461	3,640,883
	402 :	3,702,829	3,694,375	519 : 3,637,528	3,654,187	3,660,313
	403 :	3,703,474	3,677,965	520 : 3,652,458	3,671,464	3,687,870
		3,704,264	3,696,050	521 : 3,660,310	3,673,121	3,689,436
		3,705,107	3,699,053	522 : 3,664,970	3,686,139	3,697,451
317 :	404 :	3,647,709	3,634,289	523 : 3,673,114	3,692,702	3,697,452
		3,655,580	3,644,215	524 : 3,674,709	3,696,054	546 : 3,663,459
		3,699,050	3,692,691	525 : 3,676,369	512 : 3,697,450	3,684,744
319 :		3,647,710	3,702,830	526 : 3,701,739	513 : 3,635,824	3,697,453
320 :		3,644,214	3,634,290	527 : 3,634,332	3,666,689	3,703,481
321 :		3,640,893	3,640,896	528 : 3,639,273	3,669,905	3,704,320
		3,657,136	3,642,654	529 : 3,640,904	3,673,117	3,707,511
		3,660,305	3,642,655	530 : 3,644,216	514 : 3,634,334	547 : 3,666,690
		3,661,793	3,647,713	531 : 3,645,914	3,639,274	548 : 3,639,291
		3,673,105	3,654,179	532 : 3,657,153	3,649,567	3,644,210
		3,697,438	3,654,180	533 : 3,664,971	3,677,974	3,671,465
		3,697,439	3,657,147	534 : 3,664,972	3,679,606	550 : 3,686,098
		3,697,440	3,661,797	535 : 3,664,973	3,681,261	551 : 3,676,374
		3,697,442	3,664,965	536 : 3,676,370	518 : 3,632,528	554 : 3,686,099
		3,705,859	3,666,683	537 : 3,677,971	3,634,335	3,707,512
326 :		3,637,521	3,673,107	538 : 3,684,742	3,637,530	555 : 3,637,512
328 :		3,637,522	3,677,966	539 : 3,692,700	3,652,462	3,640,880
329 :		3,691,086	3,677,967	540 : 3,694,379	3,658,725	3,673,122
342 :		3,684,734	3,681,255	541 : 3,634,331	3,658,726	3,691,108
		3,684,735	3,682,835	542 : 3,640,905	3,660,312	3,705,113
344 :		3,640,894	3,684,737	543 : 3,641,095	3,663,458	3,705,114
		3,647,711	3,700,603	544 : 3,641,096	3,669,907	3,689,437
		3,699,051	3,702,831	545 : 3,642,662	3,677,975	557 : 3,699,059
345 :		3,657,145	3,705,110	546 : 3,647,717	3,679,607	
		3,677,962	3,639,265	547 : 3,647,718	3,682,840	
351 :		3,655,581	3,645,912	548 : 3,650,990	3,682,841	
		3,671,458	3,673,108	549 : 3,652,459	3,687,871	
353 :	412 :	3,634,287	3,640,897	550 : 3,654,185	3,699,058	
		3,703,475	3,642,643	551 : 3,657,154	3,700,606	
		3,704,262	3,650,983	552 : 3,663,456	519 : 3,634,336	
354 :		3,661,794	3,674,706	553 : 3,676,368	3,640,906	
		3,686,133	3,684,738	554 : 3,677,972	3,642,664	2B : 3,647,183
355 :		3,639,262	3,692,692	555 : 3,677,973	3,652,463	2C : 3,672,634
		3,658,717	3,674,707	556 : 3,679,604	3,686,096	2R : 3,674,239
	413 :	3,684,736	3,676,364	557 : 3,686,121	3,691,105	7R : 3,685,796
356 :		3,637,523	3,694,376	558 : 3,687,869	3,637,531	8B : 3,664,635
	414 :	3,650,978	3,634,291	559 : 3,691,101	3,637,532	3,685,797

## CLASS 253

92 : 3,661,450  
171 : 3,692,686

## CLASS 254

2B : 3,647,183  
2C : 3,672,634  
2R : 3,674,239  
7R : 3,685,796  
8B : 3,664,635  
3,685,797



CLASS 254—Con.		3,642,253	2	3,643,926	84	3,656,718	3,660,314	3,644,238
		3,648,977		3,645,504	85	3,685,805	3,660,315	3,647,721
8R	3,662,989	3,658,299		3,662,806	95	3,638,919	3,671,466	3,703,482
	3,667,728	3,682,442		3,687,420		3,661,364	3,676,375	2.5AL : 3,632,533
	3,671,013	3,707,275		3,693,942	96	3,690,621	3,691,111	2.5AM : 3,635,851
9C	3,685,798	161 : 3,638,912	3	3,635,443	98	3,700,215	3,697,496	3,637,539
10B	3,632,085	167 : 3,648,978		3,666,240	100	3,645,507	3,700,608	3,637,540
19	3,643,918	3,648,979		3,701,511	102	3,659,826	3,703,483	3,644,235
25	3,680,834	3,672,637	4	3,632,090		3,704,864	3,707,513	3,644,237
28	3,672,635	168 : 3,633,875		3,635,444	104	3,638,920	2H : 3,634,339	3,650,994
	3,698,689	3,635,442		3,638,915		3,640,509	3,671,469	3,652,468
29A	3,638,909	3,656,716		3,638,916		3,647,190	3,677,976	3,655,588
	3,647,184	3,669,411		3,643,927		3,648,986	3,701,740	3,663,468
	3,653,634	3,675,899		3,647,187		3,650,511	3,706,677	3,689,440
	3,658,296	172 : 3,643,922		3,647,188		3,672,644	2M : 3,671,467	3,691,112
	3,679,173	3,653,635		3,648,984		3,687,422	2N : 3,635,843	3,702,834
	3,682,440	3,662,991		3,648,985		3,689,035	3,635,844	3,706,680
	3,692,277	3,675,900		3,652,061	107	3,635,447	3,635,845	2.5AN : 3,661,811
	3,701,509	3,679,180		3,653,638		3,645,508	3,654,191	2.5AP : 3,654,194
29R	3,645,502	3,693,939		3,653,639		3,666,243	3,658,728	3,671,470
	3,680,835	173R : 3,684,244		3,653,640	108	3,635,448	3,660,316	3,682,845
30	3,647,185	173 : 3,653,636		3,656,716		3,640,510	2P : 3,645,918	2.5AQ : 3,674,718
45	3,640,502	3,677,520		3,656,717		3,675,904	3,645,919	3,676,379
	3,669,409	175.5 : 3,666,239		3,658,301		3,685,806	3,654,189	3,686,101
	3,679,174	3,680,839		3,664,638		3,697,053	3,655,586	3,697,458
	3,689,029	175.7 : 3,687,418		3,664,639	109	3,638,921	3,663,460	2.5AR : 3,637,537
	3,697,044	183 : 3,677,521		3,667,732		3,652,063	3,664,974	3,668,154
47	3,701,510	186 : 3,698,690		3,671,018		3,652,064	3,681,265	3,699,060
51	3,658,297	187R : 3,697,049		3,675,901		3,671,021	3,702,833	2.5AS : 3,655,590
	3,671,014	187 : 3,640,506		3,677,522		3,687,423	2R : 3,637,534	3,674,717
	3,679,175	3,702,690		3,682,443	110	3,659,827	3,639,296	2.5AT : 3,637,536
	3,685,799	190R : 3,664,637		3,692,282	114	3,693,944	3,652,464	3,677,983
	3,697,045	3,667,731		3,697,050	122	3,672,645	3,654,192	3,684,753
54	3,679,176	190 : 3,652,058		3,697,051		3,704,007	3,671,468	3,694,386
62	3,692,278	3,658,298		3,700,214	146	3,693,945	2S : 3,681,266	2.5AV : 3,676,376
	3,693,936	3,671,016		3,704,006	147	3,669,417	3,691,119	2.5AW : 3,634,345
	3,706,440	3,684,245	5	3,679,181		3,669,418	2 : 3,644,223	3,644,232
67	3,648,973	3,692,280		3,689,033		3,685,807	2.1E : 3,644,225	3,657,161
77	3,655,165	192 : 3,662,992		3,695,585	148	3,640,511	3,644,226	3,676,380
	3,667,729	3,680,840		3,698,693		3,666,244	3,686,100	2.5AY : 3,644,233
78	3,647,186	195 : 3,705,708	6	3,643,928		3,682,448	3,700,610	3,692,708
	3,675,897	197 : 3,645,503		3,666,241	151	3,667,735	2.1R : 3,645,921	2.5AZ : 3,655,597
81	3,704,858			3,667,733		3,672,646	3,645,922	2.5BB : 3,642,669
84	3,640,503			3,672,640		3,705,710	3,655,587	3,687,875
86H	3,702,181			3,682,444	153	3,637,191	3,691,109	3,687,876
86R	3,632,086	1 : 3,652,059	7	3,653,637	154	3,638,922	2.1 : 3,637,535	2.5BC : 3,674,720
	3,667,730	3,661,359		3,661,363		3,661,365	2.2C : 3,660,317	2.5BD : 3,650,993
	3,680,836	3,693,940		3,675,902		3,697,054	3,677,979	3,658,731
88	3,632,087	3,695,583	8	3,638,917	158	3,674,242	2.2R : 3,634,341	3,664,976
	3,638,910	3,704,004		3,664,640	161	3,667,736	3,658,729	2.5BE : 3,663,469
89H	3,632,088	6 : 3,640,507		3,664,641	164	3,664,644	3,674,728	2.5EP : 3,634,343
	3,637,189	10 : 3,669,413		3,664,642		3,667,737	3,689,438	3,640,917
	3,680,837	3,684,247		3,666,242	169	3,684,255	3,694,384	3,649,572
89R	3,638,911	3,684,248		3,669,414		3,690,622	3,632,530	3,686,103
	3,679,177	3,690,618		3,671,019	171	3,667,738	3,640,912	2.5FP : 3,635,847
93HP	3,664,636	11 : 3,698,691		3,675,903	172	3,633,879	3,644,227	3,635,850
	3,695,582	12.5 : 3,648,980		3,684,250	177	3,638,923	3,652,466	3,639,298
	3,704,859	3,672,638		3,684,251		3,655,168	3,652,467	3,639,299
93R	3,635,440	13.1 : 3,633,876		3,697,052		3,658,303	3,657,160	3,639,302
	3,662,990	3,638,913		3,704,863	178A	3,704,865	3,666,691	3,639,304
	3,662,994	3,643,924	9	3,643,929	179	3,635,449	3,681,268	3,639,305
	3,677,518	3,658,300		3,650,510	183	3,642,255	3,687,873	3,640,914
	3,679,178	3,690,619		3,652,062		3,664,645	3,696,058	3,655,589
	3,679,179	3,704,861		3,672,641	185	3,695,575	3,700,615	3,660,318
	3,685,800	3,705,709		3,679,182	187	3,632,091	3,701,741	3,660,321
	3,687,417	19 : 3,652,060		3,679,183	190	3,659,828	3,703,488	3,663,463
93	3,659,823	3,698,692		3,684,252	191	Re.27,539	2.5AB : 3,635,848	3,663,464
94	3,652,056	3,700,213	10	3,645,505		3,633,880	3,645,927	3,668,155
95	3,674,240	22 : 3,689,032		3,671,020		3,693,946	3,674,716	3,703,487
	3,704,860	3,704,005		3,682,446		3,698,694	2.5AC : 3,645,923	2.5SHA : 3,640,919
98	3,643,919	24 : 3,648,981	12	3,658,804		3,701,512	3,645,924	3,657,166
	3,706,441	25 : 3,643,923		3,669,415	192	3,690,623	3,645,925	3,661,813
105	3,685,801	32 : 3,664,739	15	3,674,241		3,702,691	3,660,319	3,673,127
107	3,702,689	35 : 3,655,167	18	3,658,302		3,704,866	3,661,808	3,677,980
111	3,697,046		21	3,669,416			3,663,465	3,686,102
122	3,684,243	37 : 3,685,802	22	3,635,445			3,674,721	3,696,059
124	3,642,250	47 : 3,661,360	24	3,692,283			3,681,271	2.5A : 3,694,385
	3,643,920			3,695,586	28P	3,635,842	3,681,272	2.5B : 3,635,849
	3,648,974	64 : 3,671,019	26	3,682,447		3,640,909	3,703,484	3,635,852
	3,659,824	3,687,419	27	3,655,166		3,652,465	3,706,687	3,637,538
126	3,645,501	3,690,620	29	3,684,253		3,663,461	2.5AD : 3,644,229	3,639,306
	3,693,937	3,642,281	41	3,695,587	2EA	3,644,222	3,706,678	3,642,666
131	3,642,251	65 : 3,648,982		3,706,442	2EC	3,632,843	2.5AH : 3,634,344	3,647,723
	3,677,519	3,662,993	44	3,664,643		3,687,872	3,637,541	3,650,992
	3,680,838	3,674,243		3,667,734	2EP	3,640,910	3,642,670	3,655,592
	3,700,212	172 : 3,694,284	45	3,647,189		3,657,159	3,654,195	3,655,600
131.5	3,666,238		46	3,642,254		3,671,592	3,669,913	3,657,162
134	3,693,938		48	3,638,918		3,674,715	3,703,486	3,657,164
134.3CL	3,648,975	249 : 3,685,860	50	3,672,642		3,677,978	3,703,489	3,661,810
	3,648,976		54	3,635,446		3,679,612	3,706,681	3,663,466
134.3FT	3,675,898		56	3,693,943		3,691,110	2.5AJ : 3,632,531	3,663,467
134.3PA	3,640,504		58	3,645,506		3,692,705	3,637,542	3,669,912
134.3R	3,661,358		60	3,659,825		3,704,268	3,637,543	3,681,269
	3,672,636	1R : 3,638,914	64	3,680,843		3,705,115	3,639,307	3,682,844
134.4	3,689,031	3,643,925	69	3,677,523	2JN	3,689,439	3,644,228	3,696,060
138	3,635,441	3,648,983	72	3,633,877	2XA	3,694,383	3,647,724	3,697,454
	3,643,921	3,661,361		3,633,878	2A	3,632,784	3,661,809	3,705,116
139.1	3,652,057	3,661,362		3,637,190		3,634,340	3,664,975	3,705,117
	3,669,410	3,672,639		3,640,908		3,642,667	3,666,692	2.5E : 3,640,921
141	3,690,617	3,680,841		3,672,643		3,642,665	3,681,273	3,644,230
	3,697,047	3,685,803		3,677,524		3,644,224	3,684,748	3,645,929
142	3,671,015	3,704,862		3,679,184		3,645,917	3,684,754	3,645,930
148	3,697,048	1 : 3,650,509		3,684,254		3,645,920	3,692,707	3,657,163
150	3,640,505	3,680,842		3,706,443		3,657,158	3,697,456	3,657,165
		3,693,941	81R	3,687,421			2.5AK : 3,640,920	3,668,161

CLASS 260—Con.									
		9R	: 3,684,749		3,652,469		3,694,388		3,645,947
			: 3,639,309		3,664,980	23ST	: 3,654,201		3,651,000
			: 3,701,753		3,691,116	23TN	: 3,637,553		3,669,918
		9	: 3,642,671		3,699,062		3,694,389		3,673,141
			: 3,645,936	18R	: 3,634,350	23XA	: 3,632,538	28.5AV	: 3,644,254
2.5F	: 3,639,303		: 3,655,593		3,637,552		3,639,318		3,645,948
	: 3,640,911		: 3,657,167		3,639,650		3,639,319		3,647,733
	: 3,644,231		: 3,674,725		3,644,243		3,640,928		3,654,207
	: 3,647,722		: 3,689,442		3,645,941		3,640,930		3,660,334
	: 3,661,812	13	: 3,640,923		3,657,169		3,642,677		3,660,335
	: 3,663,470		: 3,640,924		3,679,616		3,644,246		3,697,468
	: 3,663,489		: 3,668,157	18S	: 3,647,725		3,645,944	28.5A	: 3,639,322
	: 3,673,125		: 3,657,168		3,647,727		3,649,577		3,645,949
	: 3,673,130		: 3,663,481		3,655,598		3,660,331		3,660,336
	: 3,692,706		: 3,634,347		3,661,816		3,660,332		3,705,123
	: 3,694,387		: 3,637,546		3,661,817		3,674,730	28.5B	: 3,639,323
	: 3,697,457		: 3,676,377		3,661,887		3,679,619		3,661,826
	: 3,702,841		: 3,642,672		3,664,997		3,682,853		3,676,387
	: 3,704,269		: 3,654,198		3,678,002		3,692,718	28.5D	: 3,639,324
	: 3,707,514		: 3,645,937		3,684,793		3,697,463		3,666,700
2.5L	: Re.27,366		: 3,673,135		3,694,427		3,703,490		3,668,163
	: 3,639,297	17R	: 3,635,855		3,696,090		3,705,865		3,682,924
	: 3,639,301		: 3,639,310		3,702,835		3,706,686		3,696,067
	: 3,640,916		: 3,645,938		3,705,120	23H	: 3,639,317	28.5R	: 3,635,866
	: 3,645,926		: 3,655,594	18	: 3,647,728		3,640,929		3,637,559
	: 3,650,995		: 3,660,325	19EP	: 3,661,818		3,652,473		3,701,745
	: 3,663,462		: 3,663,482		3,663,484		3,654,202	28.5	: 3,637,558
	: 3,673,133		: 3,668,158		3,663,485		3,657,114		3,639,320
	: 3,692,710		: 3,669,914	19UA	: 3,654,203		3,660,333		3,639,321
2.5M	: 3,642,668		: 3,682,850		3,691,118		3,663,488		3,642,678
	: 3,654,193		: 3,684,755		3,697,461		3,700,614		3,647,732
	: 3,655,591		: 3,696,063		3,705,862		3,702,314	29.1SB	: 3,652,484
	: 3,661,807		: 3,700,611	19A	: 3,686,106		3,644,244		3,671,480
	: 3,674,719		: 3,701,742	19R	: 3,668,160	23R	: 3,647,730		3,699,067
	: 3,674,722		: 3,634,349		3,679,617		3,681,275	29.1B	: 3,652,475
	: 3,679,614		: 3,639,311	19	: 3,632,537		3,705,121		3,696,068
	: 3,682,848	17.2S	: 3,700,630		3,658,736	23S	: 3,666,699	29.1R	: 3,644,255
	: 3,696,061	17.2	: 3,637,547		3,663,486	23	: 3,632,539		3,652,476
2.5N	: 3,639,649		: 3,654,199		3,673,137		3,644,245		3,661,828
	: 3,645,928		: 3,654,200	20	: 3,650,996	23.3	: 3,642,679		3,682,854
	: 3,654,196		: 3,658,733		3,671,474	23.5A	: 3,658,743		3,691,123
	: 3,669,910		: 3,661,814	21	: 3,649,575		3,661,822		3,694,390
	: 3,669,911		: 3,663,483		3,650,997		3,671,477		3,702,836
	: 3,673,132		: 3,687,877		3,650,998		3,692,719	29.15B	: 3,684,756
	: 3,679,613		: 3,696,064		3,658,737	23.7A	: 3,705,866	29.2EP	: 3,645,950
	: 3,682,846		: 3,697,459		3,661,819	23.7H	: 3,637,556		3,645,954
	: 3,682,847		: 3,706,682		3,677,984		3,644,247		3,666,702
	: 3,702,313	17.3R	: 3,681,274		3,679,618		3,696,066		3,673,558
	: 3,705,118	17.3	: 3,637,548		3,692,717	23.7M	: 3,639,651	29.2TN	: 3,686,108
2.5P	: 3,640,918		: 3,637,549		3,697,462		3,644,248	29.2M	: 3,634,297
	: 3,660,320		: 3,686,105		3,707,516		3,655,599		3,637,560
	: 3,681,270	17.4BB	: 3,645,940		3,644,612	22CA	: 3,657,170		3,655,602
	: 3,703,485		: 3,661,823		3,649,576		3,681,825		3,668,167
2.5R	: Re.27,401		: 3,673,136		3,634,351	22CB	: 3,671,478		3,697,469
	: Re.27,444		: 3,661,815		3,642,673		3,681,278		3,706,697
	: 3,632,532	17.4CC	: 3,644,242		3,652,470		3,687,881	29.2N	: 3,663,728
	: 3,635,846	17.4CL	: 3,700,613		3,652,472		3,689,450		3,703,493
	: 3,639,300	17.4GC	: 3,640,925		3,666,697		3,703,491	29.2R	: 3,660,337
	: 3,640,913		: 3,645,939	22CQ	: 3,660,329	23.7R	: 3,635,860	29.2	: 3,642,681
	: 3,640,915		: 3,658,735	22EP	: 3,639,314		3,637,554	29.3	: 3,637,561
	: 3,645,931		: 3,669,915		3,642,674		3,644,249		3,640,934
	: 3,658,730		: 3,669,916		3,658,738		3,644,250		3,644,256
	: 3,666,693		: 3,682,856		3,699,064		3,647,731		3,652,477
	: 3,671,471		: 3,687,878		3,699,066		3,681,276		3,655,603
	: 3,673,129		: 3,704,271	22TN	: 3,639,315		3,689,446		3,663,491
	: 3,673,131	17.4SG	: 3,635,856		3,645,943	23.7	: 3,637,555		3,666,703
	: 3,677,982		: 3,639,312		3,660,327		3,701,744	29.2M	: 3,686,108
	: 3,684,747	17.4ST	: 3,632,535		3,660,330	23.9XA	: 3,705,122		3,677,986
	: 3,691,113		: 3,644,241		3,673,138	24	: 3,658,739		3,691,121
	: 3,697,455		: 3,658,734		3,673,140		3,681,277		3,692,721
	: 3,700,609		: 3,671,472		3,705,863		3,692,720		3,703,494
	: 3,706,683		: 3,674,726	22A	: 3,642,675	25	: 3,632,785	29.4UA	: 3,635,867
2.5S	: 3,677,981		: 3,692,713		3,661,820		3,674,732		3,640,934
2.5	: 3,634,342		: 3,696,065		3,701,781	26	: 3,644,251		3,645,951
	: 3,644,234		: 3,700,612	22D	: Re.27,279	27BB	: 3,634,352		3,652,478
	: 3,644,236		: 3,649,574		3,649,571		3,635,862		3,652,479
	: 3,644,239	17.4R	: 3,676,381		3,650,999		3,686,107		3,676,389
	: 3,673,128		: 3,635,857		3,664,984	27EV	: 3,652,474		3,692,728
	: 3,637,544		: 3,660,324		3,674,727		3,657,171		3,699,112
	: 3,645,932	18EP	: 3,634,348	22M	: 3,635,859		3,691,120	29.4R	: 3,637,562
	: 3,674,723		: 3,640,926		3,666,698		3,703,492		3,647,734
	: 3,674,724		: 3,647,726	22R	: 3,635,858		3,644,252		3,661,829
	: 3,692,711		: 3,655,595		3,639,316		3,677,985		3,704,273
3.3	: 3,645,933		: 3,668,159		3,652,471		3,697,465	29.4	: 3,664,982
	: 3,679,615		: 3,687,879		3,655,596	27	: 3,632,540	29.6AB	: 3,632,541
4AR	: 3,664,977		: 3,689,444		3,660,328		3,635,861	29.6AN	: 3,632,543
4R	: 3,640,922		: 3,692,715		3,671,475		3,635,863		3,666,705
	: 3,644,240		: 3,706,684		3,673,139		3,649,579		3,669,919
	: 3,654,197	18PF	: 3,671,473		3,676,383		3,649,580	29.6BM	: 3,632,786
4	: 3,637,545	18PN	: 3,666,695		3,684,752		3,654,206		3,634,296
5	: 3,639,308		: 3,692,714		3,699,065		3,658,740		3,668,166
	: 3,645,934	18PT	: 3,699,061		3,705,864		3,664,981		3,692,725
	: 3,645,935	18TN	: 3,632,536		3,706,685		3,666,701	29.6HN	: 3,640,935
	: 3,649,573		: 3,632,844	23AR	: 3,647,729		3,668,162		3,664,991
	: 3,657,203		: 3,645,978		3,649,578		3,668,170	29.6ME	: 3,654,208
	: 3,658,732		: 3,660,326		3,661,824		3,676,386	29.6MH	: 3,644,259
	: 3,660,323		: 3,666,696		3,671,476	28	: 3,632,846	29.6MN	: 3,661,827
	: 3,664,978		: 3,676,382		3,674,729		3,644,253	29.6MQ	: 3,634,294
	: 3,668,156		: 3,689,443	23CP	: 3,640,927		3,645,945		3,699,068
	: 3,673,134		: 3,691,117	23EM	: 3,640,931		3,645,946		3,702,315
	: 3,696,062		: 3,699,062		3,642,676		3,676,388	29.6NR	: 3,639,327
6	: 3,663,472		: 3,705,119	23EP	: 3,661,821		3,692,722		3,660,338
7	: 3,666,694	18N	: 3,637,550		3,663,487	28.5AS	: 3,634,293		3,684,758
8	: 3,632,534		: 3,637,551		3,674,731		3,635,864		3,684,759
	: 3,635,853		: 3,639,313		3,676,384		3,635,865		3,686,109
									3,687,883
									3,692,724
									3,705,164
									3,707,518
									3,642,680
									3,657,172
									3,689,447
									3,632,787
									3,635,868
									3,647,735
									3,671,479
									3,673,142
									3,687,884
									3,691,126
									3,634,298
									3,637,565
									3,637,566
									3,640,935
									3,651,002
									3,652,480
									3,654,209
									3,663,490
									3,679,620
									3,687,886
									3,6



CLASS 260—Con.		3,679,703	3,671,486	3,681,280	3,642,691	3,652,498
		3,697,471	3,673,147	3,701,750	3,644,281	3,661,849
		3,700,618	3,679,624	3,654,219	3,644,282	3,669,928
30.2	: 3,705,870	3,705,873	3,694,401	3,658,752	3,647,749	3,671,490
	3,673,143	3,640,939	3,699,074	3,673,150	3,652,494	3,671,491
30.4EP	: 3,635,869	3,640,940	3,705,125	3,634,311	3,652,495	3,674,741
	3,649,583	3,649,587	3,707,521	3,637,581	3,657,184	3,676,399
	3,692,729	3,652,487	3,707,522	3,642,687	3,660,351	3,678,005
30.4N	: 3,642,682	3,654,214	3,637,575	3,654,218	3,663,506	3,679,632
	3,671,482	3,674,735	3,637,572	3,655,612	3,673,151	3,681,284
30.4R	: 3,632,544	3,681,279	3,639,654	3,661,840	3,691,132	3,689,457
	3,657,177	3,686,113	3,651,008	3,679,627	3,700,627	3,692,740
	3,673,144	3,686,219	3,677,994	3,704,276	3,635,882	3,702,318
30.6R	: 3,632,545	3,686,220	3,684,763	3,634,310	3,634,316	3,705,874
	3,657,178	3,689,451	3,635,876	3,687,893	3,634,318	3,639,341
	3,674,733	3,689,452	3,642,686	3,660,443	3,637,587	3,640,955
	3,687,889	3,699,071	3,647,741	3,649,593	3,644,280	3,644,283
	3,703,495	3,700,619	3,634,307	3,679,628	3,649,594	3,669,930
30.8DS	: 3,639,652	3,700,620	3,635,877	3,634,317	3,652,496	3,671,614
	3,640,937	3,700,621	3,637,576	3,642,689	3,654,220	3,697,478
	3,657,179	3,700,622	3,637,577	3,645,964	3,654,221	3,699,080
	3,658,746	3,700,690	3,644,268	3,658,753	3,658,755	3,632,555
	3,694,396	3,704,274	3,644,269	3,663,504	3,663,505	3,639,345
30.8R	: 3,632,788	3,707,520	3,647,744	3,666,712	3,666,716	3,642,695
	3,661,830	3,637,570	3,655,609	3,666,714	3,669,924	3,707,525
	3,671,542	3,671,484	3,658,750	3,676,393	3,676,394	3,707,526
30.8	: 3,635,870	3,677,998	3,658,751	3,635,880	3,676,395	3,676,395
31.2MR	: 3,649,584	3,645,959	3,663,496	3,640,945	3,676,396	3,676,396
31.2XA	: 3,651,003	3,647,739	3,663,497	3,644,275	3,687,892	3,639,928
31.2N	: 3,651,004	3,649,586	3,666,711	3,652,493	3,699,077	3,660,354
	3,652,485	3,654,213	3,673,276	3,658,754	3,639,334	3,666,721
	3,674,734	3,666,710	3,676,392	3,671,488	3,645,966	3,678,004
	3,686,111	3,676,391	3,677,999	3,632,552	3,661,842	3,687,894
31.2R	: 3,632,547	3,632,789	3,692,733	3,645,963	3,705,127	3,691,133
	3,679,623	3,639,306	3,692,734	3,639,335	3,703,586	3,703,496
	3,684,760	3,640,941	3,702,316	3,658,705	3,632,553	3,705,129
31.2	: 3,632,546	3,645,958	3,655,610	3,691,131	3,635,885	3,639,338
	3,651,005	3,677,993	3,673,148	3,696,071	3,635,886	3,632,795
31.4EP	: 3,699,070	3,691,129	3,634,308	3,632,551	3,636,035	3,634,322
31.4R	: 3,639,330	3,694,398	3,635,878	3,635,883	3,640,954	3,639,344
	3,645,955	3,657,181	3,637,578	3,640,947	3,649,595	3,639,657
31.4	: 3,639,329	3,644,267	3,644,270	3,640,950	3,651,010	3,640,957
31.6R	: 3,700,616	3,705,871	3,645,962	3,640,953	3,651,011	3,645,969
31.6	: 3,642,683	3,660,348	3,652,489	3,642,628	3,654,223	3,655,617
	3,647,737	3,660,349	3,663,498	3,647,746	3,655,614	3,678,007
	3,654,211	3,701,747	3,663,499	3,654,222	3,660,352	3,679,630
	3,700,624	3,661,833	3,663,500	3,655,613	3,661,844	3,689,456
	3,700,957	3,639,332	3,668,178	3,655,616	3,666,717	3,694,409
	3,701,746	3,682,857	3,669,921	3,674,737	3,669,925	3,700,628
31.8HA	: 3,660,340	3,635,873	3,671,487	3,637,588	3,669,926	3,703,497
31.8HR	: 3,676,390	3,639,653	3,682,858	3,642,690	3,637,589	3,634,323
31.8XA	: 3,657,180	3,655,607	3,692,736	3,659,002	3,655,615	3,634,327
	3,668,169	3,697,472	3,694,402	3,661,843	3,661,847	3,635,891
31.8F	: 3,642,684	3,637,571	3,697,474	3,678,000	3,671,489	3,637,590
31.8M	: 3,663,493	3,661,834	3,706,699	3,678,001	3,681,282	3,676,397
31.8	: 3,634,299	3,661,835	3,637,580	3,692,738	3,689,455	3,676,398
	3,639,331	3,669,991	3,640,944	3,634,319	3,635,887	3,686,142
32.4N	: 3,673,145	3,686,114	3,663,471	3,640,948	3,642,692	3,694,406
32.4R	: 3,668,171	3,691,128	3,701,748	3,640,949	3,674,738	3,694,407
32.6A	: 3,632,549	3,647,743	3,632,791	3,645,968	3,674,739	3,694,411
	3,645,956	3,704,275	3,635,879	3,647,747	3,677,996	3,696,072
	3,649,585	3,635,875	3,661,839	3,660,350	3,678,003	3,699,079
	3,654,212	3,637,572	3,682,859	3,692,737	3,689,454	3,635,890
32.6N	: 3,632,548	3,647,742	3,689,453	3,700,625	3,697,477	3,637,593
	3,634,300	3,649,589	3,637,579	3,705,128	3,666,718	3,639,337
	3,644,265	3,658,748	3,644,273	3,647,748	3,702,317	3,639,656
	3,645,957	3,660,343	3,644,274	3,632,550	3,632,793	3,642,699
	3,655,606	3,668,176	3,652,490	3,640,952	3,632,794	3,661,848
	3,660,341	3,668,177	3,661,838	3,642,688	3,634,321	3,681,285
	3,666,708	3,677,995	3,668,179	3,657,183	3,642,693	3,635,889
	3,668,173	3,705,872	3,679,626	3,684,764	3,650,852	3,637,596
	3,682,960	3,635,874	3,692,735	3,634,312	3,661,845	3,645,970
	3,686,112	3,706,698	3,697,475	3,634,313	3,661,846	3,651,012
	3,692,730	3,658,749	3,701,751	3,637,583	3,664,985	3,652,497
32.6R	: 3,634,301	3,663,494	3,644,276	3,644,276	3,668,180	3,660,353
	3,637,568	3,673,146	3,640,946	3,666,713	3,692,816	3,666,720
	3,645,953	3,678,079	3,654,216	3,627,451	3,694,405	3,687,895
	3,647,738	3,679,629	3,691,130	3,634,314	Re. 27,281	3,705,131
	3,652,486	3,642,685	3,694,399	3,634,315	3,642,694	3,655,618
	3,668,172	3,645,960	3,707,524	3,635,881	3,645,972	3,655,727
	3,694,397	3,645,960	3,652,492	3,637,582	3,644,289	3,686,141
32.6	: 3,635,871	3,647,740	3,669,923	3,637,584	3,655,619	3,686,143
32.8SB	: 3,671,483	3,649,588	3,699,076	3,639,336	3,657,186	3,635,895
32.8A	: 3,661,831	3,652,488	3,701,749	3,644,277	3,658,756	3,666,719
32.8N	: 3,640,938	3,654,215	3,647,745	3,644,278	3,679,631	3,668,181
	3,677,992	3,660,345	3,651,009	3,644,279	3,682,860	3,674,740
32.8R	: 3,634,302	3,668,174	3,663,501	3,645,965	3,682,861	3,697,481
	3,635,872	3,671,546	3,669,922	3,663,503	3,686,140	3,635,893
	3,637,569	3,679,625	3,674,736	3,666,715	3,697,480	3,637,595
	3,644,266	3,692,732	3,687,890	3,673,149	3,699,078	3,639,655
	3,676,385	3,697,473	3,694,403	3,673,152	3,645,971	3,642,697
	3,692,731	3,699,072	3,696,069	3,681,281	3,632,554	3,654,225
33.2EP	: 3,634,303	3,699,073	3,697,476	3,684,765	3,634,324	3,657,185
33.2SB	: 3,677,997	3,632,790	3,707,523	3,702,837	3,634,325	3,668,182
33.2R	: 3,684,761	3,637,573	3,632,792	3,705,126	3,635,888	3,669,927
33.2	: 3,651,006	3,640,942	3,634,309	3,661,841	3,635,892	3,673,153
	3,666,707	3,645,961	3,644,271	3,700,626	3,637,594	3,684,766
33.4SB	: 3,671,485	3,654,227	3,644,272	3,636,031	3,639,340	3,692,741
33.4P	: 3,634,304	3,655,608	3,649,591	3,640,951	3,639,342	3,697,479
	3,661,832	3,658,747	3,649,592	3,634,320	3,640,956	3,702,838
	3,666,709	3,660,344	3,652,491	3,644,281	3,642,696	3,705,130
	3,689,449	3,661,836	3,654,217	3,644,284	3,644,286	3,674,742
33.4R	: 3,634,305	3,661,837	3,655,611	3,706,701	3,644,287	3,700,629
	3,657,182	3,663,495	3,660,346	3,635,884	3,644,288	3,637,592
	3,668,175	3,669,920	3,663,502	3,637,586	3,649,596	3,644,285





[illegible]

CLASS 260—Con.		3,642,771	3,644,334	3,699,097	3,651,048	3,686,170
		3,642,772	3,644,335	3,703,511	3,655,649	3,691,160
199	: 3,649,615	3,644,331	3,644,336	3,704,290	3,657,225	3,701,773
202	: 3,673,170	3,646,007	3,646,011	3,704,291	3,660,382	3,704,296
203	: 3,652,533	3,651,044	3,649,617	3,704,292	3,673,173	240B : 3,657,231
	3,660,373	3,651,045	3,651,047	3,704,294	3,673,175	3,663,538
	3,671,514	3,652,538	3,652,754	3,705,160	3,682,898	3,682,907
203.55	: 3,686,185	3,658,787	3,663,532	3,705,892	3,684,799	240C : 3,666,758
204	: 3,642,768	3,658,788	3,663,534	3,705,892	3,697,509	3,704,293
205	: 3,632,569	3,660,378	3,671,517	3,634,346	3,700,659	240D : 3,635,958
	3,654,260	3,661,893	3,678,036	3,639,391	3,702,848	3,635,959
	3,676,421	3,666,748	3,681,340	3,652,549	3,704,295	3,635,960
	3,679,657	3,676,422	3,682,892	3,652,552	3,705,150	3,641,010
206	: 3,663,531	3,678,030	3,687,941	3,652,553	239.55A : 3,687,943	3,642,781
	3,674,771	3,682,887	3,696,093	3,654,268	239.55C : 3,641,006	3,652,555
207	: 3,632,801	3,687,931	3,702,321	3,658,810	3,644,407	3,655,654
	3,637,651	3,687,932	239BE : 3,634,401	3,676,430	3,655,652	3,655,655
	3,637,653	3,689,475	3,642,776	3,676,431	3,658,789	3,658,797
	3,642,769	3,692,768	3,681,339	3,684,797	3,707,537	3,674,781
	3,652,534	3,697,504	239BF : 3,669,956	3,689,477	239.55D : 3,641,005	3,679,669
	3,657,220	3,700,654	239DD : 3,676,428	3,694,433	3,644,340	3,679,671
	3,660,374	3,701,772	239EP : 3,658,791	3,700,656	3,649,622	3,682,901
	3,674,772	3,703,506	239EQ : 3,658,794	3,700,669	3,651,049	3,687,880
207.1	: 3,707,533	3,703,507	239HM : 3,637,666	3,639,666	3,674,778	3,694,436
	3,637,652	3,706,728		3,644,338	3,681,338	3,703,513
	3,640,995	3,707,536		3,646,008	3,705,893	3,705,153
	3,640,996	211.5 : 3,700,655	239A : 3,634,399	3,655,648	239.55R : 3,634,409	3,705,895
	3,644,329	3,705,147		3,660,381	3,637,667	240E : 3,634,413
	3,651,040	212 : 3,666,750		3,669,959	3,637,670	3,639,395
	3,660,375	3,676,423		3,673,172	3,647,784	3,646,018
	3,661,889	3,703,508		3,678,033	3,649,621	3,649,623
	3,692,769	215FP : 3,654,190		3,684,798	3,657,226	3,684,802
209D	: 3,666,749	215 : 3,639,665		3,686,165	3,661,897	3,696,097
	3,697,502	219 : 3,658,790		3,697,508	3,673,180	3,700,661
209R	: 3,632,570	3,691,154		3,699,098	3,676,426	3,705,896
	3,634,392	221 : 3,699,094		3,700,657	3,676,433	240F : 3,634,415
	3,640,997	223 : 3,671,515		3,707,539	3,697,510	3,637,675
	3,646,006	227 : 3,705,148		239.3D : 3,632,573	3,697,511	3,661,899
	3,651,041	228 : 3,705,890	239B : 3,635,951	3,632,574	3,699,100	3,666,755
	3,651,043	229 : 3,642,773		3,632,805	3,700,670	3,678,044
	3,679,658	3,671,516		3,634,402	3,706,737	3,682,899
	3,679,659	230R : 3,669,954		3,644,339	239.55 : 3,634,404	240G : 3,632,806
	3,691,153	231CM : 3,678,031		3,652,551	3,635,954	3,635,955
	3,692,766	231A : 3,664,999		3,654,267	3,637,671	3,641,011
	3,705,146	3,696,092		3,657,223	3,641,007	3,642,782
	3,707,534	231R : 3,652,539		3,658,809	3,641,008	3,644,346
209.6	: 3,691,150	232A : 3,652,540		3,671,518	3,642,780	3,646,016
210AB	: 3,634,393	232 : 3,634,394		3,674,777	3,644,341	3,646,019
	3,651,042	233.3R : 3,632,802	239D : 3,637,660	3,678,038	3,644,342	3,661,898
	3,669,952	3,632,803		3,678,043	3,646,013	3,673,181
	3,669,953	3,634,395		3,681,341	3,649,620	3,674,780
	3,674,774	3,637,656		3,682,888	3,652,554	3,679,670
	3,682,886	3,639,389		3,689,478	3,655,650	3,686,171
	3,686,163	3,649,616		3,691,157	3,655,653	3,697,514
210E	: 3,637,654	3,649,624		3,692,772	3,657,227	240H : 3,701,759
	3,652,537	3,652,542		3,692,776	3,673,179	240J : 3,632,809
	3,660,376	3,654,263	239E : 3,632,571	3,696,094	3,678,034	3,634,411
	3,661,891	3,655,644		3,702,323	3,684,800	3,647,785
	3,674,773	3,665,000		3,703,510	3,687,942	3,658,812
	3,681,322	3,666,755		3,706,734	3,700,660	3,666,756
	3,681,323	3,669,955	239.3P : 3,634,403	3,632,576	3,639,392	3,669,960
	3,681,325	3,673,171		3,642,778	3,639,393	3,679,672
	3,681,326	3,679,661		3,642,779	3,639,393	3,692,783
	3,684,794	3,691,155		3,644,337	3,639,394	3,696,096
	3,701,770	3,702,847		3,651,046	3,641,009	240K : 3,635,956
210F	: 3,661,890	3,705,149		3,679,664	3,657,228	3,646,014
210K	: 3,691,151	3,705,891	239 : 3,637,664	3,686,166	3,674,779	3,658,813
210R	: 3,635,945	3,706,730		3,646,009	3,681,344	3,684,803
	3,640,998	3,706,731		3,649,619	3,682,891	3,689,482
	3,647,779	233.3 : 3,644,332		3,657,230	3,641,003	240R : 3,634,414
	3,652,535	3,652,541	239.1 : 3,634,405	3,647,782	3,682,895	3,635,957
	3,652,536	233.5R : 3,642,774		3,635,953	3,658,811	3,684,801
	3,654,261	233.5 : 3,661,895		3,637,665	3,661,894	3,687,944
	3,654,262	3,699,095		3,641,000	3,679,665	239.6 : 3,637,669
	3,658,786	234R : 3,634,397		3,641,001	3,679,673	3,671,648
	3,661,892	3,637,657		3,647,780	3,686,169	3,678,039
	3,664,998	3,644,333		3,647,781	3,687,938	239.75 : 3,689,480
	3,671,647	3,655,645		3,647,783	3,687,939	239.8 : 3,641,004
	3,681,321	3,686,164		3,649,625	3,687,940	239.9 : 3,660,383
	3,681,324	3,694,430		3,651,050	3,689,479	3,665,002
	3,682,883	3,706,732		3,652,547	3,692,773	240AL : 3,702,325
	3,682,884	234 : 3,632,804		3,652,548	3,692,775	240A : 3,642,783
	3,689,474	239AA : 3,637,663		3,654,265	3,694,434	240.1 : 3,637,676
	3,692,767	3,666,753		3,654,266	3,694,435	3,646,015
	3,697,503	3,668,197		3,657,224	3,700,658	3,678,042
	3,699,103	3,682,889		3,658,792	3,705,152	3,679,668
	3,702,322	3,692,771		3,660,379	3,707,538	240.2 : 3,681,345
	3,704,289	239BA : 3,639,390		3,668,198	3,689,481	240.3 : 3,673,177
	3,705,889	3,691,158		3,668,200	3,689,482	240.4 : 3,632,808
	3,706,726	3,692,770		3,669,957	240TC : 3,651,051	3,642,786
	3,706,729	3,705,151		3,669,958	3,673,176	3,674,782
	3,707,535	239BB : 3,652,543		3,674,775	3,676,435	3,678,045
210.5	: 3,639,388	3,655,651		3,674,776	3,681,346	240.7 : 3,691,161
	3,642,770	3,658,793		3,676,427	240A : 3,632,572	240.8 : 3,673,178
	3,644,330	3,671,519		3,676,429	3,634,412	3,679,674
	3,655,643	3,686,167		3,678,032	3,642,784	240.9 : 3,637,672
	3,678,029	3,687,934		3,678,037	3,644,344	3,637,673
	3,696,091	3,687,935		3,679,663	3,651,057	3,637,677
	3,706,727	239BC : 3,706,736		3,681,342	3,654,269	3,641,012
211R	: 3,660,377	3,640,999		3,682,896	3,658,796	242 : 3,642,787
	3,679,660	3,657,222		3,686,168	3,658,798	3,651,058
	3,694,428	3,657,229		3,692,774	3,660,384	3,652,556
	3,701,771	3,663,536		3,697,506	3,660,385	3,655,601
211.5R	: 3,635,946	239BD : 3,635,948		3,697,507	3,671,520	3,660,386
	3,637,655	3,635,949		3,699,096	3,678,040	3,663,539
					3,678,041	3,673,182



CLASS 260—Con.		3,681,329	3,641,023	250R	3,635,971	3,682,913	3,684,813	
		3,681,330	3,644,410		3,635,972	3,684,810	3,692,788	
	3,674,783	3,681,333	3,652,561		3,637,692	3,687,953	3,697,523	
	3,679,675	3,684,805	3,654,273		3,644,360	3,692,787	3,699,104	
	3,681,347	3,694,439	3,655,662		3,646,033	3,703,517	3,699,106	
	3,700,662	3,696,099	3,678,049		3,647,792	3,705,159	3,699,107	
243AA	: 3,654,270	3,697,517	3,681,332		3,647,793	3,705,899	3,705,161	
243A	: 3,641,016	3,699,105	3,682,908		3,651,060	3,706,745	3,641,036	
	3,689,484	3,705,154	3,687,952		3,654,275	3,635,979	3,646,036	
243B	: 3,635,962	3,707,541	3,700,665		3,658,816	3,637,699	3,658,821	
	3,682,902	246B	: 3,644,408		3,660,397	3,637,701	3,702,849	
	3,691,163		3,658,806		3,706,740	3,652,567	268H	: 3,649,631
	3,700,663		3,660,388	248NS	: 3,637,557	3,661,906	3,654,276	
243C	: 3,632,578		3,687,950		3,660,399	3,668,205	268R	: 3,637,704
	3,632,810	246R	: 3,658,805		3,660,400	3,669,967	3,646,029	
	3,632,850	246	: 3,635,963		3,661,905	3,689,489	3,654,277	
	3,634,416	247	: 3,637,680		3,665,004	3,704,302	3,663,548	
	3,634,417		3,641,022		3,669,966	3,707,468	3,673,186	
	3,634,418		3,649,627		3,674,788	256.4R	: 3,660,404	
	3,635,961		3,654,271		3,676,442	256.4	: 3,635,976	
	3,637,678		3,699,101		3,678,047	256.5B	: 3,666,831	
	3,639,396	247.1	: 3,632,579		3,679,679		3,673,185	
	3,641,014		3,635,964		3,679,809	256.5R	: 3,634,427	
	3,641,015		3,635,965		3,684,809		3,704,305	
	3,641,018		3,655,661		3,686,177		268S	: 3,632,586
	3,641,021		3,655,663		3,700,667			3,681,356
	3,642,788		3,657,237		3,705,155		268T	: 3,647,803
	3,644,347		3,657,238		3,707,542			3,703,520
	3,646,023		3,658,800		3,707,543		268	: 3,658,222
	3,646,024		3,658,807	248A	: 3,635,968			3,681,358
	3,646,025		3,658,808		3,644,359		270R	: 3,636,007
	3,647,786		3,674,786	248C	: 3,668,204			3,642,799
	3,647,787		3,679,677		3,707,544			3,651,064
	3,647,788		3,682,905	248	: 3,641,024			3,654,279
	3,647,789		3,700,664		3,700,671			3,661,911
	3,655,656		3,701,776	249	: 3,639,398		270	: 3,641,037
	3,655,658		3,704,299		3,642,795			3,651,065
	3,657,232		3,705,898		3,642,796			3,674,789
	3,658,799		3,706,738		3,644,363		272	: 3,678,053
	3,658,802		3,706,810		3,646,034			3,679,684
	3,660,395	247.2A	: 3,637,681		3,651,061		273	: 3,704,303
	3,660,396		3,642,790	249.5	: 3,639,398			3,707,560
	3,661,901		3,642,791		3,641,025		276	: 3,679,685
	3,663,540		3,644,352		3,655,664		279A	: 3,694,448
	3,665,003		3,651,059		3,660,322		279R	: 3,632,588
	3,668,201		3,652,558	249.6	: 3,634,422			3,647,796
	3,668,202		3,661,903		3,635,970		260	: 3,655,665
	3,668,203		3,666,760		3,637,685			3,657,248
	3,673,183		3,674,787		3,642,797			3,657,249
	3,674,784	247.2B	: 3,646,026		3,644,356			3,673,163
	3,676,434		3,646,027		3,652,564			3,678,054
	3,676,437		3,649,628		3,654,204			3,681,360
	3,681,328		3,652,557		3,654,205			3,682,917
	3,682,903		3,660,389	249.7A	: 3,657,236		267	: 3,678,051
	3,686,172		3,678,048		3,682,911			3,694,447
	3,687,947		3,697,460		3,687,173			3,697,464
	3,687,948		3,706,739	249.7P	: 3,637,686		268BC	: 3,700,679
	3,687,949	247.2R	: 3,654,272		3,691,167			3,705,901
	3,689,483		3,655,743		3,699,102		279	: 3,635,981
	3,692,779		3,673,184	249.8	: 3,634,423		281	: 3,634,428
	3,692,781	247.2	: 3,644,409		3,694,443			3,642,836
	3,694,437		3,660,390		3,632,584			3,647,797
	3,697,515		3,692,784		3,637,694			3,647,798
	3,701,775	247.5B	: 3,642,794		3,652,563			3,649,633
	3,704,297	247.5R	: Re 27,311		3,652,563			3,655,669
	3,705,897		3,632,581		3,660,403		268BQ	: 3,694,446
	3,706,746		3,632,582		3,681,349			3,682,920
243D	: 3,641,017		3,634,420		3,682,916		268BZ	: 3,652,568
	3,644,348		3,635,966		3,694,444		268DR	: 3,696,104
	3,691,162		3,635,967		3,700,668		268PA	: 3,704,306
243R	: 3,644,349		3,637,702		3,704,301		268PC	: 3,682,922
	3,646,020		3,639,397	251.5	: 3,635,973			3,701,778
	3,646,021		3,642,792		3,637,695		268PE	: 3,652,569
	3,646,022		3,642,793	252	: 3,671,649			3,666,762
	3,651,052		3,644,353	253	: 3,632,585			3,681,355
	3,651,053		3,644,354		3,635,974		268PH	: 3,632,587
	3,655,657		3,646,031		3,658,815			3,635,982
	3,661,900		3,651,054		3,673,187			3,637,705
	3,661,902		3,652,559		3,642,798			3,646,035
	3,674,785		3,657,233		3,637,696			3,654,278
	3,676,438		3,660,391		3,657,244			3,655,666
	3,679,676		3,671,522	256.4C	: 3,635,978			3,655,667
	3,681,327		3,681,331		3,639,667			3,655,668
	3,689,485		3,681,336		3,641,035		268PL	: 3,701,777
	3,689,486		3,681,337		3,644,365			3,671,527
	3,692,780		3,682,906		3,651,062		268ST	: 3,639,402
	3,697,516		3,684,806		3,651,063		268SY	: 3,703,403
	3,701,774		3,686,176		3,652,566			3,647,795
	3,704,298		3,696,100		3,655,660			3,682,919
	3,707,540	247.5	: 3,632,580		3,657,239			3,692,789
243	: 3,637,679	247.7A	: 3,637,682		3,657,241		268TR	: 3,635,983
244A	: 3,687,951		3,637,683		3,657,242			3,637,706
244R	: 3,634,419		3,637,684		3,658,814			3,641,030
	3,642,789	247.7C	: 3,634,421		3,661,904			3,641,031
	3,644,350	247.7F	: 3,646,030		3,663,546			3,646,037
	3,644,351	248AS	: 3,637,684		3,669,965			3,646,038
	3,647,790		3,641,019		3,671,525			3,646,039
	3,649,626		3,652,560		3,682,914			3,647,791
	3,655,659		3,657,234		3,691,165			3,660,406
	3,658,803		3,671,523		3,694,442			3,661,909
	3,658,804		3,681,333		3,697,522			3,663,549
	3,660,387		3,682,910		3,704,300			3,666,761
	3,671,521		3,697,518		3,705,157		256.4H	: 3,637,697
	3,676,439	248CS	: 3,635,969		3,706,743			3,644,364
	3,678,046		3,641,020		3,706,744		256.4N	: 3,652,565
								3,682,921
								3,684,810
								3,687,953
								3,692,787
								3,703,517
								3,705,159
								3,705,899
								3,706,745
								3,635,979
								3,637,699
								3,637,701
								3,652,567
								3,661,906
								3,668,205
								3,669,967
								3,689,489
								3,704,302
								3,707,468
								3,660,404
								3,635,976
								3,666,831
								3,673,185
								3,634,427
								3,635,975
								3,635,977
								3,637,698
								3,637,700
								3,637,703
								3,644,357
								3,646,028
								3,657,245
								3,657,247
								3,660,405
								3,661,908
								3,669,968
								3,681,351
								3,684,812
								3,703,516
								3,704,303
								3,704,304
								3,706,747
								3,678,051
								3,681,353
								3,700,679
								3,641,029
								3,658,822
								3,665,016
								3,668,206
								3,671,528
								3,681,359
								3,689,490
								3,694,446
								3,682,920
								3,652,568
								3,696,104
								3,704,306
								3,682,922
								3,701,778

CLASS 260—Con.									
		3,678,058	3,651,069	296AE	: 3,679,693	303	: 3,687,964		3,639,416
		3,687,957	3,671,512		3,700,681	304	: 3,637,724		3,651,077
287R	: 3,632,590	3,700,734	3,674,794	296A	: 3,652,574		3,647,812		3,658,832
	3,632,852	3,705,165	3,674,799		3,687,961		3,651,074		3,661,922
	3,634,431	293.55	: 3,657,254		3,679,691	296B	: 3,634,441		3,654,296
	3,635,985		3,686,192		3,692,793		3,642,807		3,655,686
	3,635,986		3,696,112		3,678,062		3,679,692		3,657,263
	3,637,709	293.56	: 3,644,372	294.8G	: 3,634,438		3,682,935		3,658,829
	3,637,710	293.57	: 3,642,804		3,635,995	296D	: 3,641,034		3,661,921
	3,639,405		3,654,286		3,644,377		3,651,071		3,666,769
	3,641,032		3,673,191		3,654,293		3,657,256		3,668,213
	3,642,801		3,674,792		3,658,825		3,673,199		3,678,065
	3,644,367		3,682,930		3,692,792		3,676,448		3,682,947
	3,644,368	293.58	: 3,705,167		3,700,676		3,697,534		3,686,199
	3,647,800		3,634,437		3,701,779		3,704,238		3,669,979
	3,649,635		3,686,186		3,702,850		3,706,752		3,669,980
	3,661,914		3,701,786		3,702,850		3,682,941	307G	: 3,641,045
	3,665,005	293.59	: 3,635,989	294.8K	: 3,632,814	296H	: 3,681,369		3,655,684
	3,674,791		3,668,210		3,634,435	296R	: 3,632,593	305	: 3,646,050
	3,676,444	293.61	: 3,635,991		3,646,043		3,632,594		3,671,531
	3,679,686		3,642,803		3,660,413		3,637,719		3,682,948
	3,679,687		3,655,674		3,669,975		3,641,042		3,686,199
	3,682,927		3,703,524		3,686,191		3,644,386		3,689,499
	3,691,171	293.62	: 3,642,808	294.8R	: 3,637,714		3,644,387	306	: 3,639,663
	3,692,790		3,644,375		3,663,555		3,646,045		3,691,186
	3,696,109		3,654,287		3,663,556		3,647,808		3,691,187
	3,700,673		3,657,258		3,682,939		3,647,809		3,696,983
	3,706,749		3,666,764		3,686,189		3,654,290		3,697,537
287	: 3,632,811		3,705,168	294.8	: 3,646,047		3,654,291	306.5	: 3,654,297
	3,682,926	293.63	: 3,707,471	294.9	: 3,637,715		3,666,767	306.6A	: 3,658,828
288R	: 3,639,406		3,646,041		3,644,380		3,678,061	306.7	: 3,673,204
	3,652,570		3,647,804		3,646,042		3,678,063		3,632,816
	3,655,671	293.64	: 3,634,410		3,652,572		3,687,962		3,637,725
	3,673,188		3,681,364		3,658,826		3,689,494		3,642,809
	3,676,445	293.66	: 3,639,409		3,660,414		3,699,111		3,642,810
	3,682,929		3,655,673		3,660,415		3,706,753		3,646,051
	3,686,184		3,692,792		3,668,211	296T	: 3,641,041		3,652,546
	3,700,674		3,702,327		3,673,196	297B	: 3,663,559		3,652,577
	3,703,522	293.67	: 3,634,432		3,686,193	297H	: 3,632,595		3,660,417
288	: 3,647,802		3,655,680		3,686,194		3,635,993		3,663,563
	3,704,234	293.68	: 3,635,988		3,691,177	297R	: 3,637,721	306.8	: 3,654,297
289QP	: 3,655,672		3,704,236		3,691,178		3,637,721		3,666,770
289R	: 3,637,711	293.7	: 3,707,472		3,697,528		3,644,388		3,671,533
	3,641,038	293.71	: 3,635,990		3,706,751		3,651,073		3,671,534
	3,642,802		3,706,750	295AM	: 3,634,439		3,652,575		3,671,537
	3,644,369	293.72	: 3,641,040		3,642,805		3,652,576		3,673,205
	3,652,571		3,687,958		3,644,383		3,654,292	308D	: 3,634,444
	3,654,283	293.73	: 3,661,917		3,655,677		3,660,416		3,678,064
	3,654,284		3,669,972		3,673,197		3,661,919		3,679,696
	3,661,915		3,669,973		3,674,797		3,663,558		3,681,370
	3,665,006	293.74	: 3,655,675		3,674,800		3,674,798		3,682,943
	3,666,763	293.76	: 3,654,288		3,676,447		3,682,936		3,682,944
	3,673,189		3,660,410		3,679,690		3,682,938		3,691,188
	3,691,172		3,707,473		3,681,367		3,706,754		3,694,451
289	: 3,644,370	293.77	: 3,647,805		3,687,959	297V	: 3,699,113		3,697,537
290HL	: 3,632,807	293.79	: 3,669,974		3,696,113	297Z	: 3,635,996		3,699,116
	3,651,066		3,686,187		3,697,531		3,637,722		3,700,683
	3,666,765		3,691,176	295CA	: 3,642,806	297	: 3,651,072		3,702,329
	3,673,190	293.8	: 3,632,813		3,705,170	299	: 3,632,596		3,704,239
	3,699,108		3,679,666		3,644,381		3,634,442	306.8D	: 3,632,597
	3,703,521		3,681,361	295VB	: 3,663,557		3,644,389		3,642,811
290A	: 3,668,209		3,689,492	295B	: 3,639,414		3,647,810		3,651,075
290H	: 3,644,371	293.81	: 3,660,411	295C	: 3,644,384		3,655,683		3,657,264
	3,679,689		3,697,529		3,654,289		3,663,553		3,669,982
290P	: 3,646,040	293.82	: 3,644,376		3,705,902		3,663,560		3,673,203
	3,654,285		3,681,365	295E	: 3,700,678		3,679,694		3,682,942
	3,663,554		3,700,675	295F	: 3,644,382		3,682,923		3,686,198
	3,679,688	293.83	: 3,651,067		3,671,530		3,697,535		3,699,114
	3,689,496		3,687,956		3,682,933		3,699,114		3,700,684
290R	: 3,657,251	293.84	: 3,637,712		3,689,493		3,706,757		3,705,171
	3,678,055		3,655,676		3,707,474		3,649,636	306.8F	: 3,682,945
	3,689,491		3,705,169	295K	: 3,646,048	301	: 3,649,636	306.8R	: 3,641,043
	3,691,174	293.85	: 3,632,812	295R	: 3,634,440		3,669,977		3,646,053
292	: 3,641,039		3,705,166		3,651,070		3,669,978		3,651,076
	3,649,630	293.88	: 3,632,851		3,655,678		3,673,200		3,658,830
	3,657,252		3,644,374		3,655,679	302SD	: 3,647,811		3,661,921
	3,657,253		3,666,766		3,657,259		3,663,561		3,666,768
	3,657,257	294.8B	: 3,644,379		3,673,198		3,676,449	306.8	: Re.27.506
	3,661,916		3,651,068		3,697,530		3,686,196	307A	: 3,662,926
	3,687,955		3,671,529	295S	: 3,652,573		3,691,183	307B	: 3,632,598
	3,696,110		3,694,449		3,687,960		3,692,797		3,632,599
	3,699,109		3,704,237	295T	: 3,681,368		3,635,997		3,637,727
	3,703,523	294.8C	: 3,632,592		3,689,497		3,654,294		3,644,390
	3,704,235		3,655,681	295	: 3,637,716		3,699,115		3,644,412
293D	: 3,637,713		3,655,682	295.5A	: 3,678,060	302D	: 3,632,815		3,658,831
293.51	: 3,634,434		3,668,188	295.5B	: 3,637,718		3,637,723		3,668,216
	3,696,111		3,694,450		3,673,193		3,691,184		3,671,538
293.52	: 3,658,824		3,697,527		3,678,059	302E	: 3,639,415		3,696,115
	3,661,918		3,701,780		3,681,366		3,666,768		3,703,526
	3,678,056	294.8D	: 3,669,976	295.5D	: 3,682,934		3,687,963	307C	: 3,647,813
293.53	: 3,639,408		3,671,650	295.5R	: 3,691,181	302H	: 3,646,049		3,654,298
	3,681,362		3,700,677		3,637,717		3,658,827		3,655,687
	3,681,363	294.8E	: 3,635,987		3,644,385		3,686,110		3,657,265
	3,692,791		3,639,412		3,647,807		3,702,328		3,671,535
	3,702,324		3,660,412		3,657,255		3,654,295		3,687,965
293.54	: 3,632,591		3,674,795		3,682,932	302R	: 3,661,920	307D	: 3,632,853
	3,634,433		3,676,446		3,697,533		3,668,212		3,635,998
	3,639,407		3,686,190	295.5S	: 3,700,680		3,673,201		3,637,728
	3,639,410		3,699,110		3,674,796		3,676,451		3,641,044
	3,639,411	294.8F	: 3,634,436		3,691,179	302S	: 3,634,443		3,651,078
	3,644,373		3,635,992		3,691,180		3,705,869		3,674,803
	3,647,806		3,635,994	295.5T	: 3,669,950		3,657,261		3,676,452
	3,673,195		3,639,413		3,697,532		3,676,450	307F	: 3,637,726
	3,674,793		3,641,033	295.5	: 3,700,682		3,679,695		3,682,949
	3,678,057		3,644,378		3,706,756				3,682,951



CLASS 260—Con.	3,697,540	3,651,084	3,706,733	3,644,421	343.9	3,681,267
	3,700,686	3,652,586	3,706,733	3,644,421		
3,702,330	3,700,687	3,652,587	3,706,733	3,644,421	345.1	3,636,056
3,705,172	3,700,688	3,652,588	3,706,733	3,644,421		3,639,669
3,707,475	3,700,689	3,652,589	3,706,733	3,644,421		3,644,427
3,707,477	3,701,785	3,655,604	3,706,733	3,644,421		3,644,428
309.2	3,704,241	3,657,273	3,706,733	3,644,421		3,651,092
3,632,601	3,704,242	3,657,274	3,706,733	3,644,421		3,657,278
3,634,448	3,652,584	3,663,565	3,706,733	3,644,421	345.2	3,669,992
3,636,005	3,665,009	3,665,010	3,706,733	3,644,421		3,637,758
3,637,733	3,681,381	3,665,011	3,706,733	3,644,421		3,646,069
3,637,734	3,682,957	3,665,012	3,706,733	3,644,421		3,673,218
3,641,048	3,637,738	3,665,012	3,706,733	3,644,421		3,694,462
3,641,051	3,644,395	3,673,212	3,706,733	3,644,421		3,694,463
3,647,817	3,634,450	3,673,214	3,706,733	3,644,421		3,699,128
3,652,580	3,637,739	3,687,971	3,706,733	3,644,421		3,699,129
3,652,581	3,674,805	3,687,972	3,706,733	3,644,421	345.3	3,639,427
3,655,688	3,634,451	3,687,973	3,706,733	3,644,421		3,649,650
3,657,267	3,636,040	3,691,195	3,706,733	3,644,421		3,668,224
3,658,834	3,642,815	3,691,196	3,706,733	3,644,421		3,676,462
3,660,421	3,649,642	3,692,799	3,706,733	3,644,421		3,694,464
3,660,422	3,651,082	3,696,117	3,706,733	3,644,421	345.5	3,637,759
3,661,925	3,657,272	3,697,544	3,706,733	3,644,421		3,657,279
3,673,209	3,660,427	3,702,851	3,706,733	3,644,421	345.7	3,632,821
3,673,210	3,668,218	3,706,766	3,706,733	3,644,421		3,634,461
3,678,066	3,642,817	3,707,478	3,706,733	3,644,421		3,654,316
3,681,376	3,671,544	3,707,478	3,706,733	3,644,421	345.8	3,637,760
3,682,952	3,679,700	3,707,478	3,706,733	3,644,421		3,649,647
3,694,454	3,687,969	3,707,478	3,706,733	3,644,421		3,700,695
3,694,455	3,639,420	3,707,478	3,706,733	3,644,421	345.9	3,707,482
3,705,173	3,652,585	3,707,478	3,706,733	3,644,421		3,639,428
3,705,174	3,699,120	3,707,478	3,706,733	3,644,421		3,644,429
309.5	3,639,418	3,707,478	3,706,733	3,644,421		3,651,093
3,646,056	3,634,455	3,707,478	3,706,733	3,644,421		3,665,015
3,651,079	3,634,455	3,707,478	3,706,733	3,644,421	346.1R	3,691,205
3,652,582	3,634,455	3,707,478	3,706,733	3,644,421		3,679,709
3,655,689	3,634,455	3,707,478	3,706,733	3,644,421		3,694,465
3,668,217	3,634,455	3,707,478	3,706,733	3,644,421	346.2M	3,706,770
3,671,540	3,634,455	3,707,478	3,706,733	3,644,421		3,658,851
3,676,454	3,634,455	3,707,478	3,706,733	3,644,421		3,673,219
3,676,455	3,634,455	3,707,478	3,706,733	3,644,421		3,676,465
3,676,456	3,634,455	3,707,478	3,706,733	3,644,421		3,687,983
3,681,377	3,634,455	3,707,478	3,706,733	3,644,421	346.2R	3,691,204
3,681,378	3,634,455	3,707,478	3,706,733	3,644,421		3,682,976
3,687,966	3,634,455	3,707,478	3,706,733	3,644,421		3,689,506
3,697,539	3,634,455	3,707,478	3,706,733	3,644,421		3,689,507
309.6	3,632,602	3,707,478	3,706,733	3,644,421		3,700,697
3,637,735	3,634,455	3,707,478	3,706,733	3,644,421		3,702,854
3,641,049	3,634,455	3,707,478	3,706,733	3,644,421	346.2	3,634,462
3,644,393	3,634,455	3,707,478	3,706,733	3,644,421		3,649,651
3,649,640	3,634,455	3,707,478	3,706,733	3,644,421		3,651,094
3,654,300	3,634,455	3,707,478	3,706,733	3,644,421		3,655,696
3,657,268	3,634,455	3,707,478	3,706,733	3,644,421		3,655,697
3,657,269	3,634,455	3,707,478	3,706,733	3,644,421		3,657,281
3,660,423	3,634,455	3,707,478	3,706,733	3,644,421		3,658,850
3,661,927	3,634,455	3,707,478	3,706,733	3,644,421	346.3	3,632,608
3,671,541	3,634,455	3,707,478	3,706,733	3,644,421		3,637,761
3,674,801	3,634,455	3,707,478	3,706,733	3,644,421		3,652,598
3,674,804	3,634,455	3,707,478	3,706,733	3,644,421		3,661,937
3,699,118	3,634,455	3,707,478	3,706,733	3,644,421		3,679,710
3,699,119	3,634,455	3,707,478	3,706,733	3,644,421		3,701,788
309.7	3,632,603	3,634,455	3,706,733	3,644,421	346.4	3,704,250
3,636,039	3,634,455	3,634,455	3,706,733	3,644,421		3,651,095
3,652,583	3,634,455	3,634,455	3,706,733	3,644,421		3,657,280
3,657,221	3,634,455	3,634,455	3,706,733	3,644,421		3,681,399
3,658,836	3,634,455	3,634,455	3,706,733	3,644,421		3,686,229
3,658,837	3,634,455	3,634,455	3,706,733	3,644,421	346.6	3,703,530
3,686,204	3,634,455	3,634,455	3,706,733	3,644,421	346.8	3,636,057
3,687,967	3,634,455	3,634,455	3,706,733	3,644,421		3,642,829
309.8	3,632,818	3,634,455	3,706,733	3,644,421		3,697,550
3,634,449	3,634,455	3,634,455	3,706,733	3,644,421		3,704,251
3,637,737	3,634,455	3,634,455	3,706,733	3,644,421	347.3	3,706,771
3,646,058	3,634,455	3,634,455	3,706,733	3,644,421		3,661,936
3,669,985	3,634,455	3,634,455	3,706,733	3,644,421		3,696,125
3,681,383	3,634,455	3,634,455	3,706,733	3,644,421	347.4	3,636,059
3,682,954	3,634,455	3,634,455	3,706,733	3,644,421		3,641,062
309.9	3,703,528	3,634,455	3,706,733	3,644,421		3,702,333
310C	3,703,528	3,634,455	3,706,733	3,644,421		3,647,824
3,641,050	3,634,455	3,634,455	3,706,733	3,644,421	347.5	3,647,824
3,647,818	3,634,455	3,634,455	3,706,733	3,644,421		3,651,096
3,647,819	3,634,455	3,634,455	3,706,733	3,644,421	347.7	3,661,934
3,651,081	3,634,455	3,634,455	3,706,733	3,644,421		3,686,230
3,657,270	3,634,455	3,634,455	3,706,733	3,644,421	347.8	3,702,332
3,681,382	3,634,455	3,634,455	3,706,733	3,644,421		3,647,823
3,705,175	3,634,455	3,634,455	3,706,733	3,644,421		3,647,825
309.10	3,639,419	3,634,455	3,706,733	3,644,421		3,651,097
3,660,426	3,634,455	3,634,455	3,706,733	3,644,421		3,671,550
3,661,928	3,634,455	3,634,455	3,706,733	3,644,421		3,694,466
3,666,772	3,634,455	3,634,455	3,706,733	3,644,421	347.9	3,701,789
3,679,699	3,634,455	3,634,455	3,706,733	3,644,421	348SC	3,660,434
310R	3,641,052	3,634,455	3,706,733	3,644,421		3,682,975
3,644,394	3,634,455	3,634,455	3,706,733	3,644,421		3,691,206
3,646,059	3,634,455	3,634,455	3,706,733	3,644,421	348A	3,641,064
3,649,641	3,634,455	3,634,455	3,706,733	3,644,421		3,644,431
3,655,690	3,634,455	3,634,455	3,706,733	3,644,421		3,651,098
3,657,271	3,634,455	3,634,455	3,706,733	3,644,421		3,657,282
3,658,838	3,634,455	3,634,455	3,706,733	3,644,421		3,661,938
3,658,839	3,634,455	3,634,455	3,706,733	3,644,421		3,663,573
3,660,424	3,634,455	3,634,455	3,706,733	3,644,421	348C	3,636,051
3,660,425	3,634,455	3,634,455	3,706,733	3,644,421		3,646,070
3,665,008	3,634,455	3,634,455	3,706,733	3,644,421		3,647,826
3,682,953	3,634,455	3,634,455	3,706,733	3,644,421	348R	3,701,790
3,682,955	3,634,455	3,634,455	3,706,733	3,644,421		3,632,609
3,686,206	3,634,455	3,634,455	3,706,733	3,644,421		3,634,463
3,691,193	3,634,455	3,634,455	3,706,733	3,644,421		3,637,762
3,694,456	3,634,455	3,634,455	3,706,733	3,644,421		3,637,765
	3,646,060	3,697,543	3,641,058	3,671,549		3,637,767





CLASS 260—Con.		3,639,441	3,644,464	3,657,314	465.8D	3,644,475	3,661,975
		3,641,087	3,647,850	3,658,874		3,652,642	3,663,606
	3,686,248	3,641,091	3,658,871	3,658,876		3,671,567	3,668,232
	3,686,250	3,642,855	3,666,786	3,660,461		3,671,568	3,673,238
	3,687,994	3,646,085	3,676,479	3,660,462		3,671,569	3,674,834
	3,696,136	3,651,116	3,679,726	3,676,480	465.8R	3,647,855	3,676,482
	3,700,710	3,651,117	3,687,997	3,679,730		3,683,003	3,679,732
448C	3,682,996	3,658,868	3,637,790	3,683,001		3,688,000	3,689,524
	3,699,139	3,660,454	3,646,094	3,686,266		3,694,485	3,702,863
448R	3,646,086	3,661,964	3,652,632	3,694,483	465.8	3,641,106	3,634,490
	3,651,113	3,663,587	3,666,785	3,705,185		3,644,473	3,636,079
	3,654,331	3,665,026	3,686,257	3,634,478	465E	3,644,474	3,639,443
	3,692,811	3,665,027	3,694,482	3,637,796		3,644,476	3,642,863
448	3,642,853	3,668,229	3,636,033	3,642,861		3,644,477	3,646,109
448.2B	3,637,782	3,671,562	3,637,789	3,644,469		3,652,642	3,657,319
	3,637,783	3,679,724	3,657,309	3,661,969		3,654,342	3,657,320
	3,657,305	3,681,420	3,686,258	3,665,029		3,655,721	3,660,465
	3,681,418	3,687,995	3,706,778	3,681,425		3,655,722	3,663,595
	3,686,254	3,696,137	3,641,097	3,691,227		3,657,315	3,668,233
	3,694,480	3,697,568	3,687,998	3,697,596		3,707,547	3,671,571
	3,697,569	3,700,711	3,658,873	3,702,861	465.9	3,632,626	3,681,426
	3,700,714	3,700,715	3,674,830	3,661,967		3,634,487	3,634,489
	3,702,859	3,702,860	3,682,999	3,671,564		3,634,488	3,636,077
448.2D	3,660,449	453AB	3,647,848	3,699,144		3,641,107	3,636,078
	3,660,450	453AL	3,644,458	3,632,622		3,655,722	3,637,805
448.2E	3,637,779		3,657,306	3,637,791	465G	3,676,481	3,642,864
	3,637,781		3,674,829	3,652,633		3,683,004	3,652,644
	3,639,440		3,691,223	3,654,335		3,686,261	3,652,645
	3,642,852		3,691,225	3,658,872	465H	3,691,226	3,660,466
	3,642,854		3,694,404	3,663,590	465K	3,651,121	3,678,094
	3,646,084		3,700,708	3,681,423		3,707,515	3,681,429
	3,646,087	453AP	3,646,095	3,707,497	465R	3,658,875	3,686,271
	3,646,089	453AR	3,641,093	3,697,573	465	3,634,485	3,692,818
	3,646,090		3,644,456	3,637,792		3,641,098	3,692,819
	3,646,092	453PC	3,636,027	3,637,793		3,642,860	3,694,489
	3,646,093		3,636,028	3,646,100		3,646,103	3,699,150
	3,647,846		3,636,029	3,651,119		3,647,856	3,700,719
	3,652,625		3,641,092	3,651,120	465.1	3,647,854	3,683,006
	3,652,626		3,657,308	3,687,999		3,671,565	3,676,457
	3,655,714		3,660,458	3,682,622		3,686,262	3,688,005
	3,657,302		3,674,827	3,636,034	465.2	3,661,970	3,639,444
	3,658,865	453PH	3,689,520	3,647,851		3,661,973	3,681,430
	3,658,866		3,641,094	3,655,716		3,671,566	3,692,820
	3,661,962		3,651,118	3,660,459		3,700,717	3,639,445
	3,666,782		3,654,336	3,681,424	460	3,707,546	3,639,446
	3,666,783		3,697,570	3,665,028	462A	3,647,857	3,651,123
	3,689,519	453SP	3,636,030	3,646,098	462R	3,636,067	3,663,597
	3,691,222		3,644,457	3,646,101		3,636,068	3,673,237
	3,692,812		3,646,096	3,697,574		3,641,100	3,700,720
	3,694,478		3,660,456	3,697,575		3,641,101	3,694,472
	3,696,138		3,692,813	3,702,337		3,641,102	3,701,799
	3,700,712	453A	3,701,796	3,703,536		3,644,472	3,632,627
	3,704,260		3,644,459	3,704,308		3,652,638	3,636,070
	3,704,261		3,686,255	3,637,794	462	3,655,723	3,644,478
	3,706,775	453P	3,632,624	3,632,624	463	3,658,877	3,652,643
	3,706,776		3,632,827	3,632,828		3,670,006	3,655,725
	3,706,777		3,637,785	3,634,484		3,670,008	3,655,726
448.2H	3,661,961		3,637,786	3,636,037		3,670,009	3,657,316
448.2N	3,632,826		3,639,442	3,637,795		3,678,099	3,661,972
	3,636,025		3,644,460	3,642,857		3,678,091	3,666,790
	3,641,088		3,644,461	3,642,858		3,681,421	3,671,570
	3,641,089		3,644,462	3,644,465		3,686,263	3,678,092
	3,641,090		3,666,784	3,646,102		3,686,264	3,678,093
	3,642,851		3,670,003	3,647,852		3,686,265	3,691,228
	3,646,091		3,674,828	3,647,853		3,686,267	3,697,579
	3,651,115		3,687,996	3,652,634		3,688,002	3,697,580
	3,652,624		3,704,307	3,654,337		3,691,224	3,699,149
	3,652,627		3,705,917	3,654,338		3,697,576	3,666,789
	3,652,629		3,707,495	3,655,717	465.4	3,641,103	3,632,855
	3,654,332		3,707,496	3,655,718		3,646,099	3,636,071
	3,655,711	453R	3,632,621	3,655,719		3,646,104	3,636,072
	3,655,712		3,634,483	3,657,310		3,652,639	3,642,862
	3,655,713		3,637,784	3,657,311		3,654,340	3,658,880
	3,657,303		3,646,097	3,657,312		3,658,878	3,681,427
	3,657,304		3,649,664	3,671,564		3,663,592	3,689,521
	3,658,864		3,652,630	3,671,651		3,668,230	3,692,821
	3,658,867		3,652,631	3,679,727		3,668,231	3,699,151
	3,660,448		3,654,333	3,683,000		3,673,235	3,706,784
	3,660,452		3,655,715	3,688,001		3,673,236	3,644,479
	3,661,954		3,657,307	3,699,145		3,686,268	3,663,593
	3,661,963		3,658,869	3,706,783		3,694,484	3,674,832
	3,663,586		3,658,870	3,632,625	464	3,697,577	3,657,322
	3,673,233		3,660,455	3,642,859		3,681,428	3,658,881
	3,676,478		3,663,588	3,652,635		3,689,522	3,663,596
	3,678,089		3,670,002	3,654,339		3,706,782	3,678,095
	3,699,140		3,673,234	3,655,720		3,632,628	3,681,431
	3,700,713		3,681,422	3,657,313		3,632,629	3,699,152
	3,700,716		3,682,997	3,660,457		3,636,074	3,701,801
	3,701,795		3,692,814	3,660,460	465.5	3,636,075	3,651,124
	3,707,492		3,692,815	3,661,965		3,636,076	3,647,860
448.2P	3,637,780		3,694,481	3,663,589	465.5A	3,637,799	3,652,648
	3,646,088		3,697,571	3,686,260	465.5R	3,654,341	3,694,490
	3,655,710		3,697,572	3,699,146		3,660,463	3,705,186
	3,686,252		3,707,493	3,705,918		3,679,728	3,632,830
448.2R	3,632,619		3,707,494	3,706,779	465.6	3,634,486	3,639,450
	3,652,628	454	3,637,787	3,644,470		3,641,099	3,652,649
	3,660,451		3,637,788	3,699,147		3,641,104	3,663,600
	3,660,453		3,644,463	3,637,797	465B	3,699,148	3,666,791
	3,686,253		3,647,849	3,636,073	465C	3,700,718	3,668,235
	3,699,141		3,654,334	3,637,798	465D	3,637,800	3,706,785
	3,699,142		3,670,004	3,644,466		3,652,640	3,641,115
	3,699,143		3,679,725	3,644,467		3,659,006	3,657,323
448.2T	3,655,709		3,686,256	3,644,468	465.8A	3,641,105	3,681,435
448.2W	3,694,479	455A	3,636,032	3,652,636		3,649,666	3,701,814
448.8R	3,636,026		3,642,856			3,686,269	3,642,871
						3,686,270	3,659,007

CLASS 260—Con.	3,697,582	488J	: 3,637,815	502.5	: 3,705,920	3,647,865	3,642,885
	3,703,538		3,642,875	502.6	: 3,636,089	3,655,742	3,655,745
	3,704,310		3,670,013	503	: 3,642,880	3,660,474	3,657,331
475N	: 3,636,083		3,681,440	504A	: 3,666,795	3,663,610	3,657,332
	3,644,489	488K	: 3,634,495	505A	: 3,681,442	3,666,801	3,670,016
	3,644,491		3,689,533	505C	: 3,655,739	3,673,243	3,689,541
475P	: 3,652,650	488R	: 3,639,463	505E	: 3,636,090	3,697,589	3,692,829
	3,641,111		3,652,656	505P	: 3,681,443	3,697,590	3,696,147
	3,641,112		3,652,657		3,644,498	3,632,637	3,644,508
	3,644,483		3,694,491	507R	: 3,652,660	3,637,826	3,701,803
	3,644,484		3,696,142		3,665,031	3,646,121	3,639,467
	3,644,485	488	: 3,668,238		3,673,242	3,651,133	3,655,746
	3,647,750	489	: 3,647,847		3,700,728	3,660,475	3,702,341
	3,651,125		3,689,530	508	: 3,637,820	3,665,032	3,704,316
	3,652,647		3,702,339		3,646,005	3,666,802	3,636,097
	3,654,224	482.2C	: 3,706,788		3,663,117	3,666,803	3,654,353
	3,655,729	483	: 3,651,130		3,654,348	3,674,843	3,657,333
	3,663,598		3,652,652	509	: 3,657,740	3,674,844	3,663,612
	3,663,599		3,657,325	510	: 3,652,661	3,692,827	3,671,581
	3,666,792		3,670,011	512R	: 3,663,609	3,699,158	3,694,501
	3,676,484	484A	: 3,678,069		3,678,101	3,637,827	3,641,138
	3,676,485		3,689,531		3,683,013	3,639,464	3,644,509
	3,679,731	484B	: 3,661,955	513B	: 3,644,499	3,641,134	3,646,127
475R	: 3,632,831	484P	: 3,637,812		3,706,791	3,642,882	3,655,749
	3,636,082	484R	: 3,639,456	513N	: 3,683,014	3,646,122	3,655,750
	3,639,451		3,641,117		3,703,545	3,649,679	3,658,895
	3,642,870		3,641,118	513R	: 3,652,662	3,651,134	3,660,479
	3,651,126		3,644,492		3,660,471	3,652,665	3,666,804
	3,686,274		3,646,112		3,666,796	3,652,666	3,670,017
	3,686,275		3,654,347		3,666,797	3,668,241	3,686,294
	3,689,526		3,658,883		3,705,919	3,694,493	3,671,580
	3,689,527		3,678,068	493	: 3,686,285	3,696,143	3,681,445
	3,692,822		3,678,096		3,686,286	3,699,157	3,683,015
	3,700,725	485F	: 3,699,153	494	: 3,644,496	3,705,192	3,703,597
476R	: 3,639,452		3,636,085		3,703,541	3,641,131	3,704,313
	3,645,967		3,671,574	497A	: Re.27.360	3,642,881	3,704,314
	3,649,668		3,686,281		3,634,496	3,660,472	3,706,792
	3,663,601	485G	: 3,632,632		3,634,497	3,661,983	3,637,828
	3,696,141		3,668,237		3,637,818	3,634,499	3,668,242
	3,700,727		3,671,572		3,637,819	3,637,821	3,668,244
	3,705,187		3,673,240		3,641,113	3,641,128	3,694,499
477	: 3,637,808		3,686,282		3,641,129	3,655,744	3,678,107
	3,649,669		3,689,532		3,689,537	3,678,104	3,691,232
	3,683,008	485H	: 3,644,493		3,694,494	3,689,540	3,701,805
479C	: 3,637,810		3,644,494	514N	: 3,637,822	3,699,159	3,705,921
	3,649,670		3,652,653		3,652,663	3,704,315	3,632,638
	3,649,671		3,655,731	514P	: 3,636,093	3,632,832	3,637,833
	3,651,128		3,668,236		3,637,823	3,649,680	3,663,613
	3,651,129	485J	: 3,639,457		3,646,118	3,691,231	3,665,034
	3,655,730		3,699,154		3,666,798	3,652,667	3,694,502
	3,670,010		3,702,865	514R	: 3,636,091	3,636,096	3,703,549
	3,676,486		3,705,189		3,644,500	3,646,123	3,642,886
	3,679,733	485R	: 3,679,738	497R	: 3,632,633	Re.27.296	3,646,130
	3,679,734	486AC	: 3,652,655		3,641,122	3,636,095	3,649,685
	3,679,735		3,658,887		3,644,497	3,637,829	3,654,355
	3,679,736		3,661,979		3,655,736	3,637,830	3,657,335
	3,705,188		3,670,012		3,668,239	3,641,135	3,681,447
479R	: 3,632,630	486D	: 3,634,494		3,678,099	3,641,136	3,634,501
	3,641,114		3,639,458		3,689,535	3,644,506	3,634,502
	3,642,872		3,652,654		3,691,230	3,647,866	3,637,834
	3,642,873	486H	: 3,637,813	497	: 3,646,115	3,649,681	3,637,835
	3,644,486		3,641,119	498	: 3,652,659	3,649,682	3,654,354
	3,646,111		3,655,732	500.5H	: 3,641,123	3,652,668	3,660,480
	3,651,127		3,686,283		3,703,542	3,654,356	3,668,245
	3,661,976		3,699,156		3,703,543	3,660,476	3,686,295
	3,663,602		3,700,723	501.1	: 3,663,608	3,660,477	3,703,550
	3,681,436		3,704,311	501.11	: 3,658,889	3,661,984	3,703,551
	3,681,437		3,636,086		3,660,469	3,663,611	3,641,139
	3,683,009	486R	: 3,639,459		3,692,824	3,665,033	3,644,510
	3,689,529		3,639,460		3,702,866	3,673,154	3,644,511
	3,697,581		3,639,461	501.12	: 3,660,470	3,673,244	3,644,512
	3,707,551		3,642,877		3,668,240	3,674,845	3,646,128
479S	: 3,637,809		3,646,113		3,673,241	3,676,488	3,651,135
	3,660,467		3,652,608		3,674,841	3,678,105	3,658,896
	3,666,793		3,654,345	501.13	: 3,649,677	3,641,130	3,660,481
	3,704,309		3,658,885		3,651,132	3,644,504	3,679,740
	3,706,786		3,658,886	501.14	: 3,642,878	3,647,864	3,681,446
479	: 3,632,631		3,661,978		3,707,553	3,671,578	3,683,016
480	: 3,634,492		3,666,794	501.15	: 3,681,441	3,694,497	3,683,017
481R	: 3,644,487		3,678,097		3,686,288	3,686,293	3,683,018
	3,644,488		3,679,737	501.16	: 3,649,678	3,688,229	3,672,868
	3,647,861		3,681,438		3,683,010	3,689,539	3,704,317
	3,654,344		3,697,583	501.17	: 3,641,124	3,692,826	3,642,888
	3,686,279		3,697,584		3,655,737	3,694,496	3,700,731
	3,691,229		3,700,722		3,657,327	3,696,145	3,703,547
	3,706,787		3,703,539		3,663,607	3,696,146	3,637,831
	3,707,552		3,705,190		3,674,840	3,700,729	3,639,465
482B	: 3,634,493	486	: 3,655,733		3,703,544	3,652,664	3,642,883
	3,639,453		3,658,884	501.18	: 3,641,125	3,641,127	3,642,884
	3,641,116	487	: 3,637,814		3,647,863	3,686,291	3,644,507
	3,644,490		3,642,874		3,689,536	3,632,636	3,646,124
	3,649,673		3,655,734	501.19	: 3,634,498	3,641,132	3,646,125
	3,657,324		3,681,439		3,697,587	3,649,683	3,654,350
	3,663,603	488CD	: 3,649,675	501.2	: 3,661,981	3,655,741	3,651,138
482C	: 3,636,084		3,665,030		3,661,982	3,658,893	3,658,897
	3,637,811		3,671,573	502R	: 3,655,738	3,671,579	3,654,352
	3,639,454	488B	: 3,639,462		3,686,289	3,637,824	3,657,330
	3,639,455		3,646,114	502.4A	: 3,641,126	3,637,825	3,658,894
	3,649,674		3,697,585	502.4P	: 3,632,634	3,658,892	3,660,478
	3,658,882	488F	: 3,649,672		3,658,890	3,666,799	3,679,741
	3,661,966		3,660,468		3,670,015	3,666,800	3,697,591
	3,663,604		3,679,739		3,686,290	3,703,546	3,699,160
	3,674,838		3,689,534		3,705,191	3,706,790	3,705,193
	3,687,891	488H	: 3,637,816	502.4R	: 3,636,088	3,636,094	3,639,466
	3,689,528		3,661,980		3,678,100	3,641,133	3,641,137



CLASS 260—Con.	551C : 3,657,337 3,658,901 3,692,832	561A : 3,670,019 3,654,361 3,655,754	566D : 3,692,834 3,639,479 3,673,254	3,689,563 3,699,168 3,642,901	593P : 3,668,256 593R : 3,642,907 3,646,217
534 : 3,676,490	551P : 3,646,134	561B : 3,647,875	566F : 3,637,851	583A : 3,683,026	3,657,351
535H : 3,686,297	551S : 3,636,103	561H : 3,699,165	566G : 3,639,480	583C : 3,636,154	3,658,911
535P : 3,647,869	3,654,359	561K : 3,706,800	566H : 3,706,802	583D : 3,636,155	3,670,027
3,671,583	552R : 3,636,104	561L : 3,644,519	566I : 3,636,110	583F : 3,689,561	3,671,590
535R : 3,632,640	3,642,891	561N : 3,642,894	3,636,113	583H : 3,641,155	3,676,499
3,642,889	3,654,357	3,649,688	3,652,672	583J : 3,679,748	3,686,321
3,668,243	3,660,484	3,651,140	3,660,511	3,636,153	3,697,600
3,705,922	3,681,456	3,652,671	3,668,252	583K : 3,661,995	3,706,804
537N : 3,634,503	3,704,321	3,666,809	3,686,310	583L : 3,696,153	3,660,492
3,655,620	553A : 3,642,891	3,666,810	3,697,595	583P : 3,657,347	3,662,000
3,702,342	3,646,135	3,670,020	566 : 3,636,111	583R : 3,707,563	3,666,816
537P : 3,636,099	3,646,136	3,673,250	567 : 3,699,166	583S : 3,646,147	3,670,028
3,636,100	3,660,486	3,679,745	567.5 : 3,646,139	583T : 3,637,855	3,646,218
3,636,101	3,661,989	3,686,306	567.6M : 3,636,114	584B : 3,654,370	3,662,001
3,658,898	3,701,807	3,686,307	3,636,115	584C : 3,634,516	3,683,027
537R : 3,646,131	3,707,556	3,689,558	3,678,110	584D : 3,655,764	3,671,591
3,686,299	3,707,557	3,694,506	567.6P : 3,646,140	584E : 3,661,996	596 : 3,671,592
537S : 3,665,035	553C : 3,689,550	3,696,152	570AB : 3,639,481	584F : 3,681,462	597B : 3,701,810
538 : 3,652,669	553D : 3,655,756	3,699,081	570AC : 3,642,897	584G : 3,692,837	597R : 3,636,156
539R : 3,632,641	553E : 3,686,304	3,699,164	570AD : 3,636,117	584H : 3,692,838	3,700,735
3,634,504	553R : 3,636,105	3,703,518	570AE : 3,641,151	584I : 3,694,510	3,655,769
3,657,336	3,651,139	3,657,338	570AF : 3,663,619	584J : 3,681,463	597 : 3,655,769
3,671,584	3,657,336	3,663,614	3,670,024	584K : 3,686,315	598 : 3,673,256
540 : 3,704,319	3,673,249	3,683,022	570R : 3,637,856	584L : 3,660,488	599 : 3,632,653
541 : 3,639,472	3,681,457	3,691,236	3,676,497	584M : 3,697,598	3,641,157
3,660,483	3,686,303	3,702,344	3,666,811	584N : 3,642,902	600 : 3,636,158
3,692,831	555A : 3,692,831	562A : 3,634,511	3,668,253	584O : 3,652,674	3,652,675
542 : 3,706,793	3,636,106	3,644,520	3,676,496	584P : 3,654,371	3,655,770
543PN : 3,673,248	3,647,872	3,651,141	570 : 3,636,116	584Q : 3,658,907	3,673,257
543A : 3,707,554	3,666,807	3,637,847	570.5CA : 3,646,146	584R : 3,679,750	3,686,322
543F : 3,637,840	3,668,250	3,642,895	3,678,111	584S : 3,644,526	601R : 3,637,858
543H : 3,634,505	3,674,847	3,646,141	3,651,142	584T : 3,646,149	3,647,882
3,673,246	555C : 3,661,985	3,655,755	570.5PA : 3,634,515	584U : 3,661,998	3,703,555
543P : 3,637,836	3,689,551	562C : 3,641,146	570.5C : 3,644,525	584V : 3,671,588	601 : 3,637,859
3,641,141	555H : 3,686,305	562N : 3,647,877	3,646,145	584W : 3,679,753	602 : 3,665,039
3,644,516	555S : 3,657,339	3,657,344	3,647,879	584X : 3,692,840	3,673,258
3,681,448	556AC : 3,647,873	3,686,308	570.5P : 3,652,673	584Y : 3,702,343	603HF : 3,655,771
543R : 3,632,642	3,663,615	562R : 3,644,521	3,663,620	584Z : 3,644,527	3,678,139
3,639,469	3,707,558	3,689,559	570.5R : 3,632,649	584AA : 3,686,317	3,668,257
3,641,140	556AR : 3,642,892	3,697,592	570.5S : 3,694,498	584AB : 3,636,120	3,636,159
3,644,515	3,665,036	562 : 3,641,147	570.6 : 3,642,896	584AC : 3,642,903	3,644,529
3,647,870	3,694,504	563D : 3,632,648	3,646,144	584AD : 3,646,150	3,652,676
3,649,686	556A : 3,660,487	3,634,512	3,686,311	584AE : 3,651,145	3,660,493
3,658,899	3,701,808	3,636,108	570.7 : 3,637,852	584AF : 3,655,765	3,681,465
3,668,248	556F : 3,637,845	3,644,522	3,637,853	584AG : 3,655,766	3,632,833
3,673,247	3,639,474	3,673,251	3,641,152	584AH : 3,657,348	604R : 3,637,860
3,686,300	3,647,874	3,678,108	3,649,691	584AI : 3,657,349	3,657,354
3,699,161	3,661,990	563P : 3,641,148	3,661,993	584AJ : 3,660,489	3,699,169
3,701,806	3,689,553	3,663,617	3,671,587	584AK : 3,660,490	606 : 3,637,861
3,706,794	556N : 3,634,507	3,697,593	3,692,836	584AL : 3,661,998	3,658,912
544A : 3,632,643	557H : 3,689,554	3,706,801	570.8TC : 3,632,857	584AM : 3,668,255	3,658,913
3,681,449	557R : 3,646,137	563R : 3,637,848	3,637,854	584AN : 3,671,589	606.5B : 3,651,146
544C : 3,639,471	3,657,340	3,641,149	3,641,153	584AO : 3,673,255	3,651,148
3,699,162	558A : 3,634,509	3,657,345	3,655,762	584AP : 3,676,498	3,651,149
3,699,163	3,655,752	3,658,902	3,681,461	584AQ : 3,679,749	3,660,494
544F : 3,637,842	3,657,341	3,663,618	3,707,562	584AR : 3,679,752	3,674,853
3,641,142	3,689,555	3,665,037	570.8R : 3,642,898	584AS : 3,681,464	3,707,564
3,689,545	3,694,505	3,676,495	570.9 : 3,642,899	584AT : 3,686,316	606.5F : 3,646,219
3,696,150	3,707,559	3,679,746	570.9 : 3,642,899	584AU : 3,686,318	3,652,677
3,700,733	558D : 3,642,893	3,697,594	3,649,692	584AV : 3,689,562	3,666,817
3,706,795	3,652,670	3,703,553	3,686,312	584AW : 3,692,839	3,674,854
544L : 3,646,132	3,661,991	563 : 3,639,476	3,686,313	584AX : 3,694,511	606.5P : 3,634,518
3,649,687	3,700,732	564A : 3,639,477	3,654,364	584AY : 3,641,156	3,636,160
544M : 3,637,841	3,706,796	3,639,478	3,673,123	584AZ : 3,646,151	3,644,530
3,644,517	558H : 3,641,145	3,655,757	573 : 3,646,216	584BA : 3,661,999	3,651,147
3,668,247	3,660,485	3,658,903	574 : 3,666,812	584BB : 3,704,324	3,652,678
3,681,450	3,706,797	564E : 3,634,513	575 : 3,636,119	584BC : 3,647,880	3,654,372
3,681,451	3,637,846	3,636,109	3,651,143	584BD : 3,649,694	3,657,352
3,681,452	3,689,556	3,649,689	3,654,365	584BE : 3,679,754	3,660,495
3,681,453	3,632,645	3,654,362	3,658,905	584BF : 3,634,517	3,663,622
3,681,454	3,634,508	3,670,022	3,683,025	584BG : 3,637,857	3,663,729
3,686,301	3,654,360	3,637,849	3,694,508	584BH : 3,642,904	3,683,028
3,689,546	3,657,342	3,637,850	3,703,598	584BI : 3,642,905	3,704,325
544R : 3,639,470	3,657,343	3,673,253	3,655,763	584BJ : 3,657,350	607A : 3,632,859
544Y : 3,632,644	3,674,848	3,683,023	3,665,038	584BK : 3,658,908	3,642,908
3,636,102	3,674,848	3,686,309	3,668,254	584BL : 3,658,909	3,647,884
3,647,871	3,683,020	564G : 3,644,523	3,670,025	584BM : 3,661,999	3,655,772
3,654,358	3,704,322	564R : 3,639,478	3,704,323	584BN : 3,666,814	3,657,353
3,686,302	558S : 3,646,138	3,647,878	577 : 3,654,363	584BO : 3,686,319	3,660,496
545P : 3,639,473	3,663,616	3,657,346	578 : 3,649,693	584BP : 3,689,564	3,663,623
3,646,133	559AT : 3,632,647	3,673,252	3,699,167	584BQ : 3,689,565	3,673,259
545R : 3,670,018	559A : 3,632,646	3,678,109	3,674,852	584BR : 3,632,650	3,674,855
3,689,548	3,676,492	3,691,237	3,678,112	584BS : 3,632,858	3,674,856
3,637,843	3,676,493	565 : 3,681,459	3,678,113	584BT : 3,639,483	3,689,567
3,641,143	3,706,798	566AC : 3,705,195	3,678,114	584BU : 3,642,906	3,699,171
3,642,890	559B : 3,689,550	566AE : 3,644,524	3,694,509	584BV : 3,644,528	3,700,736
3,655,751	559R : 3,655,753	3,655,758	580 : 3,636,152	584BW : 3,644,528	3,700,737
3,671,585	559S : 3,636,107	3,655,761	3,639,482	584BX : 3,647,881	3,703,556
3,671,586	3,639,475	3,679,747	3,654,366	584BY : 3,649,695	3,674,856
3,679,743	3,644,518	3,683,024	3,654,367	584BZ : 3,649,696	3,689,567
3,681,455	3,666,808	3,692,835	3,666,813	584CA : 3,658,910	3,699,172
3,689,547	3,674,849	566A : 3,634,514	3,678,114	584CB : 3,697,599	3,700,736
3,689,549	3,674,850	3,641,150	581 : 3,658,906	584CC : 3,706,803	3,703,556
3,691,234	3,681,458	3,655,759	582 : 3,686,314	584CD : 3,655,767	607B : 3,644,531
3,691,235	3,692,833	3,655,760	583EE : 3,642,900	584CE : 3,660,491	607D : 3,699,170
3,694,503	3,703,552	3,670,023	3,654,368	584CF : 3,670,026	607R : 3,642,909
546 : 3,641,144	559T : 3,676,499	3,681,460	3,703,554	584CG : 3,686,320	3,686,323
3,668,249	3,679,744	3,697,597	583NH : 3,654,369	584CH : 3,689,566	3,686,325
3,676,491	561HL : 3,647,876	3,701,809	3,663,621	584CI : 3,689,566	3,700,646
551B : 3,634,506	3,647,877	566B : 3,636,112	3,689,560	593H : 3,632,652	3,705,923

CLASS 260—Con.		3,676,502	624E	: 3,655,780	653	: 3,636,169	3,637,877	671B	: 3,639,494
		3,683,032	624R	: 3,639,490		3,651,156	3,641,174		: 3,655,801
		3,700,738		3,658,920		3,666,820	3,647,896		: 3,657,371
		3,700,739		3,682,904	653.1T	: 3,668,262	3,657,368		: 3,671,601
609A	: 3,707,565					3,679,757	3,658,927		: 3,674,885
	: 3,637,864	614AA	: 3,637,867	626R	: 3,644,540		3,660,342	671C	: 3,683,043
	: 3,646,221		3,641,162	631B	: 3,683,035	653.3	: 3,652,691		: 3,641,177
	: 3,655,774		3,670,032	631R	: 3,689,574		3,655,786		: 3,660,507
609B	: 3,660,497			631.5	: 3,662,007		3,658,924		: 3,660,509
	: 3,662,002	614A	: 3,697,603		3,662,008		3,662,009		: 3,674,883
	: 3,673,260	614F	: 3,658,918		3,689,459		3,703,557		: 3,676,515
	: 3,686,328		3,689,459		3,673,263		3,692,852		: 3,705,201
609D	: 3,689,568		3,689,571		3,673,266	653.5	: 3,636,172		: 3,705,202
	: 3,632,654	614R	: 3,665,040		3,676,504		3,636,173	671P	: 3,641,178
	: 3,637,862		3,705,924		3,676,505		3,642,917	671R	: 3,657,370
	: 3,644,532	615BF	: 3,679,755		3,676,506		3,697,608		: 3,666,825
609E	: 3,671,593	615A	: 3,641,163		3,679,756	653.7	: 3,632,834		: 3,707,576
	: 3,634,521		3,641,164		3,700,740		3,644,544		: 3,634,528
	: 3,647,752		3,660,502	632R	: 3,674,846		3,644,545	666B	: 3,636,174
	: 3,652,680		3,665,041		3,689,575		3,652,692		: 3,641,175
609F	: 3,657,355		3,692,843	632Y	: 3,663,628	653.8	: 3,679,767		: 3,637,883
	: 3,706,805		3,705,197	633	: 3,647,891		3,686,338		: 3,642,924
	: 3,637,863	615B	: 3,636,163		3,652,686	654A	: 3,642,918		: 3,644,548
	: 3,646,220		3,637,869		3,658,921	654D	: 3,637,872		: 3,655,791
609R	: 3,652,679		3,644,535		3,663,629		3,639,491		: 3,655,793
	: 3,655,773		3,682,849		3,671,594		3,649,700		: 3,655,794
	: 3,668,258	615F	: 3,701,752		3,673,264	654H	: 3,663,633		: 3,655,795
	: 3,674,857	615R	: 3,634,522		3,681,468		3,674,881	666M	: 3,637,876
609R	: 3,678,115		3,636,164		3,692,847	654R	: 3,642,919		: 3,646,233
	: 3,696,154		3,637,868	635C	: 3,670,035		3,689,578		: 3,646,234
	: 3,697,601		3,647,889		3,705,199	654S	: 3,692,851		: 3,649,702
	: 3,699,172		3,657,360	635R	: 3,632,656		3,663,631		: 3,671,598
609R	: 3,704,326		3,657,362		3,632,657		3,663,632		: 3,671,600
	: 3,704,327		3,658,919		3,647,892	655R	: 3,689,580	666P	: 3,634,529
	: 3,639,485		3,699,174		3,692,848	655	: 3,637,873		: 3,655,792
	: 3,661,851	615.5	: 3,632,655	638B	: 3,686,333		3,639,492		: 3,655,799
610A	: 3,662,003	617A	: 3,681,466	638R	: 3,692,849		3,639,493		: 3,663,635
	: 3,662,004	617C	: 3,647,890	638Y	: 3,636,167		3,689,579	666	: 3,632,835
	: 3,663,624	617F	: 3,636,165	638.65	: 3,706,815	656R	: 3,655,787		: 3,660,506
	: 3,686,326		3,646,224	641	: 3,644,541		3,670,037	667R	: 3,700,742
610B	: 3,686,329		3,666,806		3,678,118	657	: 3,644,546	667	: 3,637,878
	: 3,697,602		3,673,261		3,686,334	658C	: 3,641,170		: 3,637,879
	: 3,706,806	617H	: 3,707,567		3,704,329		3,641,171		: 3,646,106
	: 3,639,486		3,651,153	642	: 3,642,914	658R	: 3,637,874		: 3,646,235
610B	: 3,702,869		3,660,503		3,657,363		3,637,875		: 3,649,703
	: 3,647,886		3,660,504		3,696,155		3,641,172	668A	: 3,651,158
	: 3,668,259	617R	: 3,702,319	643A	: 3,655,781		3,642,920		: 3,636,180
	: 3,652,681		3,652,684	643B	: 3,642,915		3,644,547		: 3,637,880
610D	: 3,674,858		3,702,870	643D	: 3,705,925		3,671,596		: 3,637,881
	: 3,658,914	618D	: 3,634,523	644	: 3,646,228		3,706,816		: 3,642,925
	: 3,692,841		3,639,488		3,657,364	659A	: 3,642,921		: 3,647,898
	: 3,647,887	618F	: 3,663,627		3,658,922		3,657,367		: 3,649,704
611A	: 3,649,697		3,697,604		3,689,576		3,689,582		: 3,652,694
	: 3,655,775		3,704,328	645	: 3,636,168	659R	: 3,699,178		: 3,652,695
	: 3,658,915	618H	: 3,655,777		3,699,176		3,679,758		: 3,655,798
	: 3,660,409	618R	: 3,697,605	646	: 3,647,893	663	: 3,634,527		: 3,662,011
611B	: 3,668,260		3,641,165		3,665,042		3,655,788		: 3,663,636
	: 3,651,152	619A	: 3,636,166	648C	: 3,649,699		3,679,759		: 3,678,120
	: 3,641,160		3,639,489		3,671,595		3,683,037		: 3,700,744
	: 3,658,916		3,673,262	648F	: 3,697,607	664	: 3,651,157	668B	: 3,641,176
611R	: 3,632,860		3,674,879		3,634,525		3,655,789		: 3,652,696
	: 3,636,161	619B	: 3,707,568		3,641,167		3,666,821		: 3,678,121
	: 3,641,159		3,644,537		3,651,155		3,686,336		: 3,691,241
	: 3,689,569		3,644,538		3,683,036		3,696,156	668C	: 3,691,242
611.5	: 3,705,196		3,657,356	619D	: 3,689,572		3,697,610		: 3,679,760
	: 3,637,865		3,636,162		3,696,156		3,642,922		: 3,694,518
	: 3,657,356	619D	: 3,683,033	648R	: 3,649,698		3,646,231	668D	: 3,676,513
	: 3,636,162		3,652,682		3,652,688		3,649,701	668F	: 3,636,178
612D	: 3,652,682		3,652,683		3,655,782		3,655,790		: 3,637,882
	: 3,652,683	619F	: 3,678,116		3,689,577		3,658,925		: 3,641,179
	: 3,658,917		3,694,512		3,707,570		3,663,634		: 3,686,339
	: 3,662,005	619R	: 3,644,539		3,707,571		3,668,263		: 3,691,244
612R	: 3,670,029		3,655,778	649D	: 3,699,177		3,670,038		: 3,699,180
	: 3,686,331		3,655,779	649F	: 3,637,871		3,674,882	668R	: 3,636,179
	: 3,634,519	620	: 3,637,870		3,694,514		3,694,516		: 3,683,040
	: 3,634,520		3,679,766	649R	: 3,686,335		3,706,809	668	: 3,647,899
613B	: 3,637,866		3,683,034	650R	: 3,636,170	665	: 3,632,658		: 3,676,514
	: 3,644,533	621A	: 3,691,238		3,636,171	666PY	: 3,636,176		: 3,705,200
	: 3,647,888		3,692,845		3,641,168		3,641,173	669QZ	: 3,658,928
	: 3,663,625		3,692,846		3,644,542		3,642,923	669A	: 3,634,530
613D	: 3,683,029	621G	: 3,646,226		3,644,543		3,646,142	669P	: 3,646,142
	: 3,676,161		3,699,175		3,647,894		3,647,897		: 3,649,705
	: 3,642,911	621H	: 3,676,503	648R	: 3,647,895		3,655,796		: 3,657,369
	: 3,644,534		3,657,356		3,655,783		3,660,508	669R	: 3,660,510
612D	: 3,657,776	621R	: 3,641,166		3,652,688		3,662,010		: 3,674,884
	: 3,657,358		3,642,912		3,655,784		3,671,597		: 3,689,583
	: 3,657,359		3,670,033	650	: 3,642,916		3,671,599		: 3,670,039
	: 3,660,499		3,674,880	651HA	: 3,658,923		3,673,268		: 3,670,040
613R	: 3,660,501		3,689,573	651F	: 3,646,230		3,676,509		: 3,647,899
	: 3,662,006	622R	: 3,701,811		3,655,785		3,676,510	669	: 3,634,531
	: 3,663,626		3,707,569		3,652,689		3,676,511		: 3,636,182
	: 3,670,030		3,642,913		3,691,239		3,676,512		: 3,636,183
613R	: 3,670,031		3,668,261	651R	: 3,652,690		3,681,470		: 3,641,180
	: 3,683,030		3,694,513	652P	: 3,657,365		3,683,038		: 3,644,549
	: 3,683,031		3,705,198	652R	: 3,642,916		3,683,039		: 3,651,160
	: 3,689,570	623H	: 3,670,034		3,652,690		3,694,517		: 3,652,699
613R	: 3,692,842		3,666,819	652.5P	: 3,634,526		3,696,157	670	: 3,642,926
	: 3,707,566	623R	: 3,651,154	652.5R	: 3,641,169	666A	: 3,636,175	671A	: 3,678,122
	: 3,639,487		3,666,819		3,646,229				
	: 3,642,910		3,681,467		3,657,366				
	: 3,651,151		3,702,871		3,670,036				
	: 3,657,357	624C	: 3,652,685		3,676,507				
	: 3,660,500		3,706,807		3,681,469				



CLASS 260—Con.	682.2 : 3,636,127	3,637,895	3,670,045	3,644,572	876B : 3,632,674
	683D : 3,634,538	3,644,560	3,702,349	3,657,385	3,634,546
677XA : 3,634,524	3,634,539	3,644,561	830S : 3,670,046	857 : 3,632,666	3,639,508
3,644,554	3,636,126	3,647,909	831 : Re.27,426	3,636,135	3,641,205
3,673,269	3,637,890	3,647,911	834 : 3,657,380	3,639,501	3,646,161
3,686,345	3,637,891	3,658,933	835 : 3,642,937	3,655,819	3,647,922
3,697,611	3,637,892	3,658,934	836 : 3,651,169	3,655,821	3,652,720
677A : 3,634,534	3,637,893	3,662,018	837 : 3,641,194	3,655,207	3,662,725
3,634,535	3,641,189	3,662,019	838 : 3,642,938	3,634,544	3,660,531
3,637,885	3,642,931	3,665,049	839 : 3,644,568	3,642,942	3,678,134
3,646,237	3,644,559	3,670,044	840 : 3,644,569	3,658,939	3,681,474
3,651,165	3,646,143	3,679,773	841 : 3,652,722	3,662,023	3,686,364
3,657,374	3,647,906	3,692,863	842 : 3,655,817	3,666,835	3,686,365
3,671,603	3,647,908	3,696,167	843 : 3,674,892	3,696,170	3,689,595
3,676,516	3,652,703	3,697,614	844 : 3,702,350	3,697,621	3,689,596
3,689,584	3,652,704	683.4R : 3,663,646	845 : 3,702,351	3,697,622	3,700,753
3,696,161	3,658,929	683.4 : 3,647,905	846 : 3,637,904	3,699,084	3,703,565
3,696,162	3,658,930	683.43 : 3,644,565	847 : 3,652,723	859PV : 3,678,129	876R : 3,632,672
677H : 3,655,621	3,658,931	3,647,916	848 : 3,657,381	859R : 3,637,909	3,632,673
3,662,015	3,660,516	3,655,813	849 : 3,657,382	3,641,199	3,632,675
3,674,886	3,660,517	3,660,520	850 : 3,657,382	3,642,943	3,632,676
3,679,762	3,668,270	3,662,020	851 : 3,660,525	3,646,158	3,634,547
3,679,763	3,670,043	3,686,354	852 : 3,665,053	3,670,049	3,636,138
3,691,248	3,676,520	3,704,334	853 : 3,673,274	3,697,623	3,636,139
3,696,160	3,691,253	3,706,814	854 : 3,674,893	3,700,752	3,636,140
677R : 3,663,639	3,696,163	683.46 : 3,683,041	855 : 3,681,472	859 : 3,658,940	3,639,509
3,689,585	3,696,165	683.47 : 3,636,129	856 : 3,686,359	3,659,003	3,641,206
3,691,249	3,697,613	683.48 : 3,657,377	857 : 3,689,592	3,689,593	3,641,207
3,691,250	3,703,561	3,707,580	858 : 3,696,169	860 : 3,637,910	3,641,208
3,696,108	3,707,579	683.58 : 3,696,168	859 : 3,697,619	3,639,503	3,642,947
677 : 3,651,159	3,707,581	683.61 : 3,663,648	860 : 3,697,620	3,641,200	3,642,948
3,657,373	683R : 3,637,894	683.62 : 3,636,130	861 : 3,699,184	3,644,573	3,642,949
3,659,008	3,644,557	3,652,708	862 : 3,699,185	3,646,159	3,644,575
3,671,604	3,663,644	3,665,050	863 : 3,699,186	3,651,172	3,644,577
678 : 3,655,804	3,666,828	3,673,271	864 : 3,703,563	3,652,713	3,644,578
3,671,605	3,679,765	3,691,252	865 : 3,652,712	3,652,714	3,644,579
679A : 3,642,929	3,691,251	683.63 : 3,655,807	866 : 3,632,861	3,652,715	3,646,162
3,657,375	3,692,862	3,689,590	867 : 3,634,542	3,652,716	3,646,163
3,686,344	3,696,166	683.65 : 3,676,522	868 : 3,637,618	3,663,653	3,649,713
679R : 3,644,555	3,704,333	683.68 : 3,646,152	869 : 3,641,195	3,670,050	3,651,175
3,676,517	3,705,926	3,652,709	870 : 3,658,937	3,696,171	3,651,177
3,689,586	683Z : 3,636,125	3,661,770	871 : 3,660,526	3,697,624	3,652,721
3,697,612	683 : 3,641,183	3,691,255	872 : 3,662,022	3,699,187	3,652,726
3,704,332	3,641,190	683.7 : 3,686,348	873 : 3,670,047	3,703,564	3,652,727
680B : 3,636,122	3,647,907	683.76 : 3,641,185	874 : 3,673,275	861 : 3,632,667	3,655,825
3,644,556	3,663,645	683.9 : 3,668,271	875 : 3,676,524	3,636,137	3,655,826
3,647,901	3,674,890	3,692,864	876 : 3,678,130	3,647,904	3,657,390
3,647,902	3,676,519	3,697,615	877 : 3,678,131	3,652,717	3,657,391
3,669,949	683.1 : 3,676,521	772 : 3,651,019	878 : 3,683,045	3,655,820	3,658,943
3,679,772	683.15B : 3,652,706	823 : 3,636,132	879 : 3,639,500	3,658,941	3,658,944
680C : 3,637,886	3,652,707	3,641,192	880 : 3,642,940	3,660,528	3,658,945
680E : 3,636,123	3,707,582	3,652,710	881 : 3,655,818	3,660,532	3,660,529
3,642,930	683.15C : 3,642,934	824EP : 3,636,133	882 : 3,705,206	3,689,594	3,663,656
3,646,239	3,651,168	824R : 3,657,379	883 : 3,707,583	3,692,870	3,665,057
3,655,805	3,658,936	3,668,273	884 : 3,651,170	3,705,208	3,670,052
3,660,513	3,666,829	3,679,774	885 : 3,657,383	3,705,209	3,671,607
3,660,514	683.15D : 3,636,128	3,686,355	886 : 3,658,935	862 : 3,665,055	3,673,279
3,663,630	3,637,896	3,701,815	887 : 3,647,919	863 : 3,639,504	3,676,526
3,666,822	3,637,897	824 : 3,665,051	888 : 3,644,570	3,649,711	3,676,527
3,666,823	3,641,188	825 : 3,636,134	889 : 3,641,196	3,652,718	3,678,132
3,670,042	3,641,191	3,639,498	890 : 3,668,275	3,662,024	3,678,133
3,671,606	3,642,932	3,647,917	891 : 3,668,276	3,662,025	3,681,475
3,674,887	3,642,935	3,652,711	892 : 3,668,277	864 : 3,632,668	3,683,049
3,678,124	3,644,562	3,660,524	893 : 3,678,128	3,642,944	3,683,050
3,683,042	3,644,563	3,666,830	894 : 3,686,360	3,646,160	3,686,362
3,686,346	3,644,564	3,686,356	895 : 3,691,258	865 : 3,637,911	3,686,363
3,686,347	3,647,883	3,686,357	896 : 3,707,584	866 : 3,699,188	3,689,598
3,692,859	3,647,912	3,691,256	897 : 3,666,832	867 : 3,657,387	3,691,260
3,702,875	3,647,914	3,703,562	898 : 3,637,905	868 : 3,641,201	3,705,210
680R : 3,641,182	3,647,915	3,705,205	899 : 3,641,197	869 : 3,651,173	3,632,671
3,649,709	3,652,687	826 : 3,644,566	900 : 3,657,384	870 : 3,683,048	3,660,530
3,663,640	3,652,705	3,668,272	901 : 3,666,833	871 : 3,641,202	3,634,548
3,673,270	3,655,808	827R : 3,646,155	902 : 3,647,920	872 : 3,663,658	3,639,510
3,676,518	3,655,809	827 : 3,637,899	903 : 3,668,193	3,697,625	3,652,724
3,692,860	3,655,810	3,642,936	904 : 3,692,867	873 : 3,641,203	3,699,190
681R : 3,692,743	3,655,811	3,663,649	905 : 3,657,386	874 : 3,655,823	3,639,515
681 : 3,636,124	3,655,812	3,663,650	906 : 3,658,938	875 : 3,634,545	3,639,516
3,637,887	3,660,518	3,665,052	907 : 3,646,156	3,639,424	3,644,586
3,647,903	3,660,519	3,673,272	908 : 3,655,822	3,639,505	3,660,533
3,651,166	3,662,021	3,674,891	909 : 3,676,525	3,639,527	3,674,895
3,652,702	3,663,647	3,678,125	910 : 3,681,473	3,642,945	3,679,775
3,657,376	3,676,523	3,678,126	911 : 3,683,046	3,644,571	3,694,521
3,662,016	3,686,350	3,691,257	912 : 3,683,047	3,647,924	3,702,352
3,663,642	3,686,351	3,692,865	913 : 3,665,054	3,649,712	3,632,677
3,663,643	3,686,352	828 : Re.27,328	914 : 3,673,278	876 : 3,651,174	3,632,678
3,665,047	3,686,353	829 : 3,639,499	915 : 3,702,877	3,652,719	3,632,679
3,673,265	3,689,588	3,644,567	916 : 3,644,571	3,655,824	3,639,512
3,674,889	3,697,617	3,689,591	917 : 3,651,171	3,657,388	3,639,513
3,681,471	3,702,345	830TW : 3,637,902	918 : 3,668,274	3,657,389	3,642,952
681.5C : 3,637,888	683.15E : 3,632,663	3,641,193	919 : 3,670,048	3,665,056	3,644,582
681.5R : 3,632,664	3,689,587	3,647,918	920 : 3,636,136	3,673,278	3,646,164
3,634,536	683.15R : 3,649,710	3,683,044	921 : 3,637,906	3,686,361	3,646,165
3,634,537	3,658,935	3,686,358	922 : 3,637,907	3,699,189	3,652,729
3,647,913	3,689,589	3,632,665	923 : 3,646,157	3,632,669	3,652,730
3,660,515	683.2 : 3,634,540	3,637,901	924 : 3,659,009	874 : 3,639,506	3,657,392
3,692,861	3,641,184	3,637,903	925 : 3,668,278	3,639,507	3,657,395
681.5 : 3,651,167	3,642,933	3,660,523	926 : 3,676,400	3,641,204	3,663,657
3,655,806	3,644,558	3,663,651	927 : 3,700,751	3,700,750	3,671,608
3,662,017	3,658,932	3,663,652	928 : 3,632,837	3,632,670	3,672,280
3,663,641	3,697,616	3,673,273	929 : 3,634,543	3,658,942	3,676,528
3,674,888	3,702,876	3,678,127	930 : 3,637,908	3,663,655	3,683,051
3,686,349	683.3R : 3,647,910	3,632,836	931 : 3,639,502	3,674,894	3,692,712
3,705,204	3,700,749	3,655,815	932 : 3,642,941		
682 : 3,637,889	683.3 : 3,632,661	3,655,816			
3,665,048	3,632,662				

CLASS 260—Con.		3,644,591		3,705,219		3,699,195	78R	3,648,988		3,687,428
		3,692,876		3,632,692		3,705,215	78	3,640,513		3,642,262
	896	3,632,687		3,644,597		3,705,216	79A	3,669,425		3,656,721
	897A	3,634,551		3,644,598		3,707,587	81	3,685,810		3,684,260
		3,634,552		3,649,718	971	3,639,545	87	3,650,513		3,690,627
		3,634,553		3,689,602	972	3,644,601		3,677,528	20	Re.27,396
878		3,641,215		3,702,878	973	3,642,959	91	3,637,196	21A	3,633,887
		3,663,660		3,632,690		3,657,398		3,640,514		3,633,888
		3,665,059		3,639,536		3,691,276		3,648,989		3,645,513
		3,639,514		3,666,838	974	3,639,546		3,680,847		3,653,644
		3,642,950		3,686,367		3,644,602		3,704,009		3,656,722
		3,642,951		3,639,537	976	3,641,225		3,704,868		3,669,430
		3,644,580		3,642,957		3,646,173	92	3,640,515		3,672,648
		3,644,581		3,694,524		3,674,897		3,658,305	21B	3,671,026
		3,647,923		3,666,839	978	3,644,603		3,684,256		3,690,628
879R		3,632,682	897B	3,692,882	980	3,686,371	93	3,642,257		3,704,010
		3,644,588		3,706,820	982	3,636,145	94	3,645,510	21C	3,642,265
		3,646,167		3,641,214	941	3,634,556	96	3,695,593		3,643,932
879		3,632,681		3,649,717		3,639,538	97	3,643,930	27	3,658,307
		3,639,517		3,652,734		3,649,719	105	3,689,037	28	3,637,199
		3,644,584		3,658,948		3,649,720	109	3,648,990		3,638,928
		3,644,585		3,663,663		3,649,722		3,652,066		3,669,431
		3,646,166		3,668,280		3,660,540	986	3,662,039	29	3,645,514
		3,652,731		3,674,896	942	3,639,539		3,647,191		3,658,308
		3,661,994		3,692,877		3,666,840		3,696,176		3,666,248
		3,668,279	897C	3,634,550		3,691,278	987	3,671,612		3,693,952
		3,671,609		3,639,529	943	3,679,779	989	3,639,547		3,695,595
		3,679,776		3,644,576	944	3,632,693		3,681,482		3,702,182
		3,683,052		3,651,176		3,634,557	990	3,641,226		3,704,011
		3,700,748		3,657,394		3,641,220		3,649,721	30	3,692,285
		3,700,755		3,658,950		3,652,737		3,689,605		3,703,274
880B		3,634,549		3,665,060		3,660,541		3,706,822	32C	3,704,873
		3,639,519		3,668,281		3,663,664		3,687,425	32R	3,653,645
		3,639,523		3,670,056		3,668,282		3,700,216		3,669,432
		3,652,732	897R	3,678,136		3,673,284		3,633,883		3,671,027
		3,663,659		3,658,949		3,678,137	114	3,640,516		3,692,286
		3,670,054		3,689,597		3,681,478	121M	3,672,647		3,692,287
		3,673,281		3,700,758		3,681,479	121R	3,672,647		3,698,697
		3,686,366	897	3,641,216		3,681,480	122	3,633,884		3,700,220
		3,692,874		3,644,592		3,692,884	5	3,661,366		3,637,197
		3,694,523	898	3,632,689	945	3,686,368	6Z	3,638,925		3,642,250
		3,700,633		3,673,283		3,705,213	7	3,650,512	123	3,679,187
		3,703,567	899	3,632,688	946	3,652,738	17	3,637,192	129	3,677,529
		3,706,817		3,632,840		3,660,542	18A	3,701,513	130	3,638,926
880R		3,632,683		3,646,170	948	3,652,739	18B	3,674,244		3,655,172
		3,636,141		3,655,829		3,655,833	18	3,653,641	151	3,666,246
		3,639,518		3,660,538		3,660,543	23A	3,648,987		3,684,261
		3,639,522		3,662,028		3,670,057		3,669,420		3,647,196
		3,644,586		3,694,525	949	3,632,862		3,675,906	CLASS 263	3,690,629
		3,655,828		3,696,173		3,639,540		3,677,526	1	3,647,193
		3,660,534	900	3,644,593		3,641,221		3,695,589	2R	3,661,369
		3,660,536	901	3,634,554		3,652,740	23R	3,658,304		3,675,905
		3,662,026		3,644,594		3,676,530		3,664,646		3,704,870
		3,671,610		3,655,830	950	3,666,841	23	3,707,277		3,704,871
		3,696,172		3,657,396		3,683,053	24	3,633,881		3,706,824
880		3,639,520		3,692,878		3,689,603		3,637,193		3,707,279
		3,639,521	920	3,639,531		3,692,885	25	3,669,421	2	3,689,038
		3,641,209		3,642,956		3,700,760		3,704,008	3	3,632,092
		3,642,953		3,644,595		3,666,843		3,704,008		3,635,454
		3,644,587		3,660,539		3,666,844	26	3,671,023		3,677,530
		3,660,535		3,662,029		3,666,844	28	3,674,245		3,687,426
881		3,632,684		3,662,030		3,705,929	29	3,637,194		3,704,872
		3,691,261	921	3,657,397		3,706,821		3,671,022	6A	3,633,885
		3,699,191		3,692,759	952	3,639,541		3,635,453		3,656,720
883		3,700,756	922	3,644,596		3,639,542		3,637,195		3,664,649
884		3,632,685	923	3,639,532	953	3,639,543	30	3,640,512		3,687,427
		3,652,733		3,658,951		3,662,033	34A	3,640,517		3,693,950
		3,673,282		3,691,277		3,662,035		3,689,036	6B	3,637,198
885		3,632,838		3,705,928		3,676,531	34	3,669,422		3,642,261
		3,639,524	926	3,634,555		3,683,054	35	3,655,169		3,647,194
		3,641,210		3,646,171	954	3,636,143	36A	3,655,170	6C	3,680,848
		3,649,608		3,652,735		3,649,723		3,669,423		3,698,696
		3,660,537		3,681,476	956	3,652,741		3,679,185	6E	3,700,217
		3,706,818		3,697,626		3,694,526		3,690,625		3,648,991
887		3,649,714		3,699,192	957	3,652,742	37	3,680,845		3,666,247
		3,657,393		3,705,211		3,662,034	39A	3,645,509		3,667,743
		3,658,947		3,705,212		3,666,842		3,667,740	6R	3,638,927
		3,676,529	927R	3,655,831		3,701,818	39B	3,653,642		3,656,719
888		3,639,525		3,662,031	958	3,636,144		3,684,257		3,677,531
		3,649,715		3,681,477		3,663,665		3,685,809		3,684,258
889		3,641,211	927	3,701,816	959	3,641,222		3,693,947		3,695,594
		3,642,954	928	3,639,533		3,644,600	39D	3,642,256		3,702,692
		3,646,168		3,641,218		3,679,780		3,695,591	7	3,652,067
		3,646,169		3,646,172		3,689,604		3,706,444		3,667,743
		3,665,058		3,651,178	961	3,641,223	39R	3,652,065	8R	3,632,093
		3,670,055		3,666,837		3,642,958		3,671,024		3,669,426
		3,678,135		3,692,879		3,691,275	39	3,675,907		3,684,259
890		3,706,819		3,692,881		3,641,224	41D	3,661,367		3,693,951
		3,644,589		3,697,627	964	3,686,369	41R	3,664,648		3,697,055
		3,655,827		3,707,586		3,705,218	44R	3,669,424		3,697,056
		3,691,262	929	3,636,142		3,705,930	50A	3,667,741		3,706,445
		3,692,875		3,641,219	966	3,639,544		3,695,592	8	3,655,173
891		3,703,568		3,692,880	968	3,662,037	50R	3,679,186	11	3,640,517
		3,639,526	930	3,632,689		3,697,628	51	3,680,846	15R	3,633,886
		3,662,027		3,639,534	969	3,632,694	55	3,666,245		3,700,219
892		3,663,661		3,655,832		3,662,036	56	3,653,643	19A	3,645,511
893		3,641,212		3,662,032		3,699,193	62	3,638,924		3,645,512
		3,649,716	932	3,632,691		3,699,194		3,704,867		3,677,532
894		3,644,590		3,639,535		3,705,214	63	3,661,368		3,682,451
		3,700,757		3,658,952		3,705,217	64R	3,655,171		3,690,626
895		3,632,686		3,671,611	970	3,673,285	72R	3,656,736	5R	3,692,888
		3,639,528		3,679,778		3,676,532	72	3,687,424	5	Re.27,264
		3,641,213		3,689,601		3,681,481	76	3,677,527	19D	3,669,428
		3,642,955		3,701,817				3,669,429		3,634,558



CLASS 264—Con.		3,649,726	71	3,639,552	3,705,933	3,689,621	314	3,642,975
		3,649,727		3,644,608	3,655,850	3,701,820	315	3,646,191
		3,649,728		3,660,553	3,663,674	3,706,828		3,674,899
		3,649,729		3,694,531	3,662,052	3,686,387		3,686,391
		3,655,839		3,655,842	3,671,618	3,660,556	317	3,683,061
		3,652,745		3,697,400	3,686,383	3,670,069		3,692,892
		3,662,042		3,660,550	3,632,734	3,657,410	318	3,701,821
		3,666,845		3,666,849	3,642,970	3,632,721	321	3,662,057
		3,666,846		3,686,376	3,686,384	3,632,722	323	3,642,976
		3,668,283		3,663,671	3,642,972	3,632,723	325	3,678,147
		3,668,284		3,689,609	3,660,555	3,689,622	328	3,651,203
		3,668,285		3,689,610	3,655,853	3,655,857		3,673,302
		3,692,887		3,697,632	3,665,067	3,660,557		3,700,765
		3,632,695		3,699,197	3,660,053	3,663,677	329	3,676,544
		3,632,696		Re 27,280	3,634,570	3,689,623	332	3,662,058
		3,632,841	41	Re 27,319	3,658,977	3,694,539	334	3,644,611
		3,636,147		3,634,562	3,670,064	3,699,205	341	3,689,629
		3,658,954		3,636,150	3,636,185	3,707,593	342RE	3,679,791
		3,660,545		3,646,178	3,670,065	3,707,592	342	3,632,733
		3,662,040		3,646,179	3,636,199	3,658,980		3,634,580
		3,662,041		3,652,747	3,655,854	3,665,068		3,651,204
		3,681,483		3,657,401	3,636,186	3,679,788	346	3,663,683
		3,691,263		3,662,046	3,697,635	3,636,189	349	3,658,981
		3,697,629		3,703,570	3,632,715	3,652,755	474	3,689,615
		3,700,761	42	3,678,144	3,642,971	3,665,069		
		3,646,174	43	3,641,229	3,651,188	3,705,934		CLASS 266
		3,660,546		3,673,290	3,634,571	3,636,190	1R	3,664,651
		3,676,533		3,689,611	3,673,297	3,632,724		3,706,448
		3,702,353	44	3,634,563	3,639,555	3,652,756	2R	3,666,252
		3,702,354	45	Re 27,484	3,683,057	3,666,852		3,693,954
		3,679,782		3,639,567	3,670,356	3,632,726		3,695,597
		3,679,787		3,642,965	3,673,298	3,646,188		
		3,678,138		3,642,966	3,646,184	3,651,197	2.5	3,645,521
		3,679,781		3,646,180	3,689,619	3,655,858	3R	3,659,830
		3,642,961	3	3,652,748	3,632,716	3,663,678		3,679,190
		3,655,836		3,655,840	3,694,537	3,694,540		3,704,874
		3,673,287		3,671,617	3,674,898	3,632,727	4A	3,633,895
		3,700,762		3,657,402	3,681,486	3,676,541		3,659,831
		3,655,837	6	3,658,955	3,686,379	3,651,198		3,662,996
		3,699,196		3,658,971	3,705,931	3,651,199		3,684,263
		3,646,175	8	3,691,265	3,705,932	3,655,860		3,695,598
		3,660,544		3,696,179	3,694,533	3,686,388	4E	3,645,518
		3,694,528		3,697,633	3,658,974	3,663,681		3,648,995
		3,676,534	9	3,703,571	3,692,889	3,642,973		3,662,995
		3,646,176		3,705,221	3,702,355	3,652,757		3,674,247
		3,639,548		3,705,222	3,703,572	3,663,679	4S	3,702,693
		3,646,177		3,668,287	3,632,712	3,670,070	5B	3,693,955
		3,655,838	13	3,673,291	3,651,186	3,671,621	5E	3,666,253
		3,663,666		3,632,842	3,655,847	3,676,542	5R	3,661,371
		3,689,607		3,644,606	3,658,975	3,652,758		3,698,699
		3,652,746	14	3,649,730	3,663,522	3,679,789	5S	3,690,636
		3,663,667		3,649,731	3,639,554	3,655,861	6R	3,662,997
		3,686,373		3,660,548	3,700,763	3,686,389		3,690,631
		3,644,605	22	3,668,288	3,707,590	3,689,626	6S	3,648,996
		3,649,724		3,681,485	3,663,672	3,691,269		3,656,733
		3,660,549		3,670,059	3,699,198	3,632,725		3,671,028
		3,670,058		3,676,532	3,705,224	3,705,228		3,675,908
		3,678,141		3,689,612	3,670,062	3,673,301	257	3,705,935
		3,686,374		3,694,529	3,707,591	3,686,385	263	3,671,622
		3,691,264		3,694,530	3,655,848	3,696,183	267	3,634,577
		3,703,569		3,696,180	3,655,849	3,662,054	268	3,689,625
		3,663,668	23	3,632,704	3,657,406	3,662,055	273	3,670,071
		3,634,559	24	3,660,551	3,679,785	3,683,059		3,700,764
		3,660,547		3,665,061	3,691,267	3,632,718	275	3,634,578
		3,673,296		3,673,292	3,692,890	3,644,609	280	3,679,790
		3,689,608	51	3,632,705	3,694,424	3,651,193		3,696,185
		3,673,288		3,632,706	3,694,534	3,663,675	281	3,666,853
		3,678,142		3,639,549	3,699,201	3,663,676		3,705,229
		3,662,043	26	3,639,550	3,632,713	3,671,619	282	3,641,234
		3,668,286		3,642,967	3,652,751	3,697,637	289	3,632,728
		3,673,289		3,651,180	3,699,199	3,701,819		3,644,610
		3,697,630		3,651,181	3,655,851	3,651,194	169	3,651,200
		3,642,962	29	3,651,182	3,662,050	3,639,556	171	3,652,759
		3,651,179		3,657,403	3,694,535	3,641,232		3,683,060
		3,666,847	52	3,658,972	3,699,200	3,651,195		3,702,357
		3,676,535	53	3,641,228	3,632,714	3,671,620	290R	3,657,411
		3,632,698		3,658,973	3,634,568	3,694,538		3,662,056
		3,657,399		3,663,670	3,686,380	3,632,720	290T	3,665,070
		3,663,669		3,679,783	3,686,381	3,646,186	290	3,651,201
		3,678,143		3,696,181	3,686,382	3,658,978		3,655,862
		3,705,220	54	3,632,707	3,689,617	3,676,539		3,671,623
		3,686,375		3,634,564	3,705,225	3,632,719	292	3,651,202
		3,696,177		3,634,565	3,665,064	3,634,575		3,696,186
		3,676,536	33	3,651,183	3,689,618	3,634,576	293	3,697,657
		3,662,044		3,639,551	3,634,569	3,639,557	294	3,632,729
		3,681,484	56	3,651,184	3,658,976	3,679,786		3,642,974
		3,662,045		3,705,223	3,662,051	3,686,386		3,655,863
		3,634,560	36	3,632,708	3,651,187	3,705,227		3,663,680
		3,642,963	37	3,655,843	3,681,487	3,706,826		3,671,624
		3,697,631	60	3,644,607	3,697,634	3,634,574	176R	3,694,541
		3,632,699		3,673,293	3,699,202	3,634,573	176	3,696,187
		3,702,880		3,689,614	3,694,536	3,646,187		3,658,979
		3,666,848	61	3,634,566	3,683,056	3,658,979	295	3,632,731
		3,671,615	63	3,632,709	3,699,203	3,681,488		3,646,189
		3,671,653		3,649,732	3,663,673	3,706,827	296	3,632,731
		3,707,588		3,652,749	3,665,065	3,652,753		3,634,579
		3,632,700	65	3,632,710	3,646,182	3,676,540		3,676,543
		3,632,702	66	3,655,841	3,655,852	3,696,180	297	3,646,190
		3,632,703		3,666,851	3,670,063	3,651,196	299	3,662,693
		3,634,561	67	3,702,881	3,671,613	3,641,233	300	3,681,489
		3,636,148	68	3,652,750	3,678,145	3,689,620	310	3,652,760
		3,636,149		3,660,552	3,646,183	3,636,187		3,663,682
		3,642,964		3,671,616	3,636,188	3,657,408		3,683,062
		3,649,725	70	3,689,616	3,652,752	3,657,409	312	3,632,732
				3,632,711	3,665,066	3,670,068	313	3,678,146

CLASS 266—Con.			CLASS 267			49			51			53			55			57			59			61			63			65			67			69			71			73			75			77			79			81			83			85			87			89			91			93			95			97			99			101			103			105			107			109			111			113			115			117			119			121			123			125			127			129			131			133			135			137			139			141			143			145			147			149			151			153			155			157			159			161			163			165			167			169			171			173			175			177			179			181			183			185			187			189			191			193			195			197			199			201			203			205			207			209			211			213			215			217			219			221			223			225			227			229			231			233			235			237			239			241			243			245			247			249			251			253			255			257			259			261			263			265			267			269			271			273			275			277			279			281			283			285			287			289			291			293			295			297			299			301			303			305			307			309			311			313			315			317			319			321			323			325			327			329			331			333			335			337			339			341			343			345			347			349			351			353			355			357			359			361			363			365			367			369			371			373			375			377			379			381			383			385			387			389			391			393			395			397			399			401			403			405			407			409			411			413			415			417			419			421			423			425			427			429			431			433			435			437			439			441			443			445			447			449			451			453			455			457			459			461			463			465			467			469			471			473			475			477			479			481			483			485			487			489			491			493			495			497			499			501			503			505			507			509			511			513			515			517			519			521			523			525			527			529			531			533			535			537			539			541			543			545			547			549			551			553			555			557			559			561			563			565			567			569			571			573			575			577			579			581			583			585			587			589			591			593			595			597			599			601			603			605			607			609			611			613			615			617			619			621			623			625			627			629			631			633			635			637			639			641			643			645			647			649			651			653			655			657			659			661			663			665			667			669			671			673			675			677			679			681			683			685			687			689			691			693			695			697			699			701			703			705			707			709			711			713			715			717			719			721			723			725			727			729			731			733			735			737			739			741			743			745			747			749			751			753			755			757			759			761			763			765			767			769			771			773			775			777			779			781			783			785			787			789			791			793			795			797			799			801			803			805			807			809			811			813			815			817			819			821			823			825			827			829			831			833			835			837			839			841			843			845			847			849			851			853			855			857			859			861			863			865			867			869			871			873			875			877			879			881			883			885			887			889			891			893			895			897			899			901			903			905			907			909			911			913			915			917			919			921			923			925			927			929			931			933			935			937			939			941			943			945			947			949			951			953			955			957			959			961			963			965			967			969			971			973			975			977			979			981			983			985			987			989			991			993			995			997			999		
31	:	3,658,310	34	:	3,662,461	54	:	3,682,256	56	:	3,685,814	62	:	3,692,303	71	:	3,693,902	8	:	3,701,528	25	:	3,652,069	52	:	3,674,249	60	:	3,638,933	69	:	3,675,913	78	:	3,632,104	54A	:	3,693,963	64B	:	3,653,651	31	:	3,667,747	34	:	3,670,225	35	:	3,685,812	36	:	3,672,656	37	:	3,698,702	38	:	3,705,717	39	:	3,652,457	40	:	3,679,188	41	:	3,684,997	42	:	3,671,030	43	:	3,680,850	44	:	3,693,964	45	:	3,658,312	46	:	3,692,295	47	:	3,642,268	48	:	3,689,045	49	:	3,690,639	50	:	3,674,250	51	:	3,677,535	52	:	3,682,463	53	:	3,698,703	54	:	3,658,313	55	:	3,684,269	56	:	3,687,438	57	:	3,635,460	58	:	3,682,464	59	:	3,687,439	60	:	3,689,053	61	:	3,692,296	62	:	3,695,605	63	:	3,704,876	64	:	3,689,054	65	:	3,659,834	66	:	3,653,652	67	:	3,656,737	68	:	3,684,270	69	:	3,645,523	70	:	3,671,031	71	:	3,667,749	72	:	3,672,657	73	:	3,658,314	74	:	3,633,899	75	:	3,647,199	76	:	3,682,465	77	:	3,659,835	78	:	3,663,002	79	:	3,652,074	80	:	3,661,375	81	:	3,690,640	82	:	3,664,653	83	:	3,679,196	84	:	3,680,851	85	:	3,684,272	86	:	3,687,440	87	:	3,648,998	88	:	3,689,055	89	:	3,650,520	90	:	3,679,197	91	:	3,643,934	92	:	3,648,999	93	:	3,672,662	94	:	3,672,658	95	:	3,682,466	96	:	3,697,059	97	:	3,674,251	98	:	3,653,653	99	:	3,675,912	100	:	3,704,877	101	:	3,666,257	102	:	3,649,000	103	:	3,666,258	104	:	3,672,659	105	:	3,704,878	106	:	3,655,177	107	:	3,679,198	108	:	3,664,654	109	:	3,689,056	110	:	3,701,529	111	:	3,643,935	112	:	3,687,441	113	:	3,689,057	114	:	3,653,654	115	:	3,672,659	116	:	3,682,467	117	:	3,697,060	118	:	3,674,252	119	:	3,658,315	120	:	3,687,442	121	:	3,652,075	122	:	3,669,438	123	:	3,690,641	124	:	3,693,965	125	:	3,652,076	126	:	3,672,660	127	:	3,687,443	128	:	3,658,316	129	:	3,679,199	130	:	3,682,468	131	:	3,697,061	132	:	3,674,253	133	:	3,659,836	134	:	3,687,444	135	:	3,652,076	136	:	3,669,439	137	:	3,690,642	138	:	3,693,966	139	:	3,658,317	140	:	3,687,445	141	:	3,652,077	142	:	3,669,440	143	:	3,690,643	144	:	3,693,967	145	:	3,658,318	146	:	3,687,446	147	:	3,652,078	148	:	3,669,441	149	:	3,690,644	150	:	3,693,968	151	:	3,658,319	152	:	3,687,447	153	:	3,652,079	154	:	3,669,442	155	:	3,690,645	156	:	3,693,969	157	:	3,658,320	158	:	3,687,448	159	:	3,652,080	160	:	3,669,443	161	:	3,690,646	162	:	3,693,970	163	:	3,658,321	164	:	3,687,449	165	:	3,652,081	166	:	3,669,444	167	:	3,690,647	168	:	3,693,971	169	:	3,658,322	170	:	3,687,450	171	:	3,652,082	172	:	3,669,445	173	:	3,690,648	174	:	3,693,972	175	:	3,658,323	176	:	3,687,451	177	:	3,652,083	178	:	3,669,446	179	:	3,690,649	180	:	3,693,973	181	:	3,658,324	182	:	3,687,452	183	:	3,652,084	184	:	3,669,447	185	:	3,690,650	186	:	3,693,974	187	:	3,658,325	188	:	3,687,453	189	:	3,652,085	190	:	3,669,448	191	:	3,690,651	192	:	3,693,975	193	:	3,658,326	194	:	3,687,454	195	:	3,652,086	196	:	3,669,449	197	:	3,690,652	198	:	3,693,976	199	:	3,658,327	200	:	3,687,455	201	:	3,652,087	202	:	3,669,450	203	:	3,690,653	204	:	3,693,977	205	:	3,658,328	206	:	3,687,456	207	:	3,652,088	208	:	3,669,451	209	:	3,690,654	210	:	3,693,978	211	:	3,658,329	212	:	3,687,457	213	:	3,652,089	214	:	3,669,452	215	:	3,690,655	216	:	3,693,979	217	:	3,658,330	218	:	3,687,458	219	:	3,652,090	220	:	3,669,453	221	:	3,690,656	222	:	3,693,980	223	:	3,658,331	224	:	3,687,459	225	:	3,652,091	226	:	3,669,454	227	:	3,690,657	228	:	3,693,981	229	:	3,658,332	230	:	3,687,460	231	:	3,652,092	232	:	3,669,455	233	:	3,690,658	234	:	3,693,982	235	:	3,658,333	236	:	3,687,461	237	:	3,652,093	238	:	3,669,456	239	:	3,690,659	240	:	3,693,983	241	:	3,658,334	242	:	3,687,462	243	:	3,652,094	244	:	3,669,457	245	:	3,690,660	246	:	3,693,984	247	:	3,658,335	248	:	3,687,463	249	:	3,652,095	250	:	3,669,458	251	:	3,690,661	252	:	3,693,985	253	:	3,658,336	254	:	3,687,464	255	:	3,652,096	256	:	3,669,459	257	:	3,690,662	258	:	3,693,986	259	:	3,658,337	260	:	3,687,465	261	:	3,652,097	262	:	3,669,460	263	:	3,690,663	264	:	3,693,987	265	:	3,658,338	266	:	3,687,466	267	:	3,652,098	268	:	3,669,461	269	:	3,690,664	270	:	3,693,988	271	:	3,658,339	272	:	3,687,467	273	:	3,652,099	274	:	3,669,462	275	:	3,690,665	276	:	3,693,989	277	:	3,658,340	278	:	3,687,468	279	:	3,652,100	280	:	3,669,463	281	:	3,690,666	282	:	3,693,990	283	:	3,658,341	284	:	3,687,469	285	:	3,652,101	286	:	3,669,464	287	:	3,690,667	288	:	3,693,991	289	:	3,658,342	290	:	3,687,470	291	:	3,652,102	292	:	3,669,465	293	:	3,690,668	294	:	3,693,992	295	:	3,658,343	296	:	3,																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								



CLASS 272—Con.	70 : 3,695,611	104 : 3,652,090	134E : 3,693,977	176AB : 3,671,042	3,661,396
	72A : 3,703,290	105R : 3,643,950	134G : 3,647,217	176FA : 3,643,959	3,664,672
85 : 3,674,262	72 : 3,697,069	3,656,749	3,649,021	3,655,202	3,667,762
86 : 3,667,756	73C : 3,640,533	3,656,750	3,656,758	3,685,833	3,672,684
	3,647,211	105.2 : 3,633,912	135AA : 3,638,948	3,687,457	3,679,215
87 : 3,684,282	3,664,668	105.3 : 3,690,662	135AC : 3,638,947	176A : 3,649,025	3,680,871
	3,690,658	105.4 : 3,675,926	3,649,024	3,649,027	3,684,298
CLASS 273	73D : 3,664,669	105.6 : 3,647,214	3,674,274	3,685,832	3,689,076
1A : 3,635,474	73G : 3,642,283	106E : 3,649,020	3,706,456	3,695,619	3,695,620
1E : 3,649,010	73H : 3,702,701	106R : 3,655,193	135AD : 3,684,288	176F : 3,669,454	4E : 3,638,953
	73J : 3,633,910	106.5B : 3,653,664	135AE : 3,653,668	3,684,293	3,669,455
1L : 3,698,711	3,638,943	106.5C : 3,658,335	135BC : 3,689,072	176G : 3,690,674	3,669,457
1M : 3,661,387	3,702,189	3,667,758	135A : 3,671,041	176H : 3,658,343	3,689,077
3,700,234	73L : 3,707,288	106.5R : 3,672,677	135B : 3,633,914	3,690,673	4F : 3,643,962
3,640,531	73R : 3,674,266	3,672,678	3,649,023	177R : 3,659,856	3,646,611
3,649,009	75 : 3,693,973	3,701,533	3,663,020	178R : 3,700,243	3,650,413
3,650,532	76 : 3,674,267	108 : 3,643,951	3,697,077	179A : 3,697,079	3,652,096
3,652,086	77A : 3,655,188	109 : 3,666,268	3,705,727	181R : 3,655,203	3,653,669
3,652,087	80A : 3,679,207	3,677,547	135D : 3,655,195	183A : 3,675,929	3,659,857
3,656,746	80R : 3,646,610	110 : 3,642,281	135G : 3,633,915	183B : 3,643,960	3,659,858
3,663,017	80.2 : 3,661,388	3,642,282	3,667,757	3,677,551	3,659,859
3,674,263	3,675,923	3,643,952	135R : 3,677,549	3,680,869	3,672,683
3,674,264	80.7 : 3,640,534	3,680,864	136C : 3,703,293	183D : 3,684,294	3,677,555
3,675,920	3,692,306	3,690,663	136F : 3,655,196	3,687,458	3,682,480
3,685,825	81.2 : 3,663,019	3,697,075	136G : 3,697,078	3,700,244	3,682,483
3,687,451	81.4 : 3,706,453	3,706,455	137AE : 3,687,455	183E : 3,656,752	3,690,679
3,690,656	82R : 3,704,016	112 : 3,702,191	137D : 3,680,866	183.5B : 3,707,291	4,693,981
3,702,699	85B : 3,647,212	115 : 3,666,269	137R : 3,677,550	184B : 3,677,552	3,697,083
1.5A : 3,640,532	85D : 3,653,661	3,674,271	138A : 3,645,531	185C : 3,666,271	3,697,084
3,675,921	85R : 3,637,212	3,643,954	138R : 3,645,530	185D : 3,647,219	3,698,722
1.5R : 3,669,450	3,643,946	3,675,927	3,655,197	3,656,759	4G : 3,640,538
3,702,700	3,689,069	119B : 3,643,953	3,674,275	185R : 3,645,536	3,656,761
3,704,017	3,703,291	119R : 3,643,955	3,680,867	3,690,675	3,672,685
6 : 3,704,887	86B : 3,682,477	3,704,889	3,690,668	186A : 3,649,028	3,703,295
7 : 3,658,328	86C : 3,658,333	122R : 3,656,753	3,655,198	3,667,761	4H : 3,682,482
9 : 3,700,235	86D : 3,697,071	123R : 3,647,215	139 : 3,655,198	3,677,553	4J : 3,638,954
22 : 3,672,671	86E : 3,643,947	3,647,216	141A : 3,669,453	186C : 3,649,029	3,643,963
25 : 3,682,476	3,698,713	124A : 3,656,754	3,705,726	3,698,721	3,671,044
3,703,285	86G : 3,650,533	125R : 3,653,665	142HA : 3,633,916	186D : 3,687,459	3,682,481
26A : 3,633,909	86R : 3,674,269	126R : 3,637,214	142JB : 3,685,831	186R : 3,697,080	3,685,836
3,658,329	87H : 3,697,072	3,640,535	142A : 3,645,532	187R : 3,638,950	3,690,678
3,663,018	87R : 3,638,944	3,653,666	143C : 3,684,290	3,639,923	4R : 3,645,540
3,672,672	87.2 : 3,695,612	127B : 3,642,282	143R : 3,642,287	3,658,344	3,647,225
3,698,712	88 : 3,653,189	3,698,715	3,650,535	189A : 3,637,219	3,698,723
3,706,451	89 : 3,705,723	127D : 3,690,664	3,655,199	3,658,345	6 : 3,666,273
26D : 3,677,544	90 : 3,706,454	127R : 3,642,284	3,658,340	3,700,245	7 : 3,633,923
26E : 3,635,475	94R : 3,649,017	128R : 3,675,928	3,704,890	189R : 3,672,682	3,682,484
3,637,208	3,672,674	129 : 3,661,390	3,658,341	3,679,214	9RA : 3,661,397
3,637,209	3,672,675	3,702,190	3,679,211	191R : 3,703,294	3,672,687
3,652,088	95A : 3,635,476	3,640,536	3,679,212	192 : 3,685,835	3,689,079
3,703,286	3,635,478	3,690,665	3,679,213	194A : 3,647,220	9B : 3,658,347
29A : 3,653,660	3,659,018	3,693,975	145A : 3,645,533	194R : 3,680,870	3,666,274
3,658,330	3,655,190	130AC : 3,695,614	145R : 3,684,291	195A : 3,633,917	9C : 3,633,924
3,679,205	3,656,747	130A : 3,674,272	148A : 3,635,478	195B : 3,633,918	9D : 3,687,462
3,692,307	95C : 3,661,389	130B : 3,659,851	148R : 3,655,200	3,693,979	9R : 3,647,223
3,697,068	95R : 3,638,945	130D : 3,632,110	149P : 3,658,342	197R : 3,643,961	3,658,346
29B : 3,649,011	3,653,662	130R : 3,643,956	3,690,670	199A : 3,697,081	3,667,763
3,689,067	3,655,191	3,677,548	149R : 3,666,270	202 : 3,690,676	3,667,764
30 : 3,655,187	3,669,451	3,689,071	152.1 : 3,661,392	205 : 3,697,082	9 : 3,637,221
3,703,287	3,679,206	3,695,615	149R : 3,666,270	207 : 3,645,537	10D : 3,690,680
32R : 3,679,206	3,680,860	3,685,826	152.2 : 3,663,021	212 : 3,633,919	10R : 3,671,045
33 : 3,658,331	3,697,073	3,700,240	153R : 3,666,272	214 : 3,637,220	10S : 3,632,116
3,671,036	3,700,240	3,692,310	3,655,201	218 : 3,666,272	3,650,539
34R : 3,643,944	3,700,241	3,656,755	3,661,393	235 : 3,647,221	3,689,080
35R : 3,706,452	3,701,531	131AC : 3,656,755	3,689,074	CLASS 274	3,692,315
41 : 3,703,288	95 : 3,705,724	3,684,285	3,690,671	1L : 3,674,277	11R : 3,664,673
43A : 3,701,530	96B : 3,659,849	3,672,679	3,692,311	1R : 3,701,534	3,675,930
43R : 3,704,888	96D : 3,702,702	3,693,976	153S : 3,706,457	3,647,222	14 : 3,655,325
49 : 3,649,012	96R : 3,653,663	3,700,242	155 : 3,637,215	3,656,760	3,667,765
54B : 3,649,013	3,671,040	131A : 3,661,391	3,659,854	2 : 3,638,951	3,672,688
3,672,673	3,672,675	3,697,076	3,690,672	3 : 3,677,554	17 : 3,635,479
3,704,994	3,697,074	131B : 3,652,091	3,637,216	4 : 3,632,114	3,697,086
54C : 3,637,211	97R : 3,687,453	3,655,194	3,684,292	3,645,538	23A : 3,675,932
3,643,945	97 : 3,643,948	3,656,756	3,695,617	3,649,030	23R : 3,645,541
3,700,236	98 : 3,685,827	131K : 3,632,111	3,695,617	3,663,022	3,647,224
3,705,722	101 : 3,637,213	132 : 3,684,287	157A : 3,645,534	3,671,043	3,649,031
54 : 3,649,014	3,643,949	133 : 3,658,334	157R : 3,637,217	3,672,686	3,682,485
3,649,015	3,647,213	134AA : 3,674,273	3,638,949	3,684,300	3,697,087
3,700,237	3,649,019	134AB : 3,704,018	3,645,535	3,692,314	37 : 3,652,097
55R : 3,637,210	3,664,670	134AC : 3,638,946	3,647,218	3,693,982	3,656,762
3,659,847	3,669,452	3,658,337	3,667,760	3,702,192	38 : 3,687,461
3,659,848	3,672,676	3,672,681	3,672,681	3,632,115	39A : 3,674,278
3,674,265	3,674,270	3,674,276	3,682,479	3,633,920	39B : 3,680,872
3,675,922	3,675,924	3,642,286	3,689,075	3,633,921	42P : 3,689,078
3,680,861	3,680,863	3,643,958	3,692,312	3,633,922	42R : 3,682,487
3,680,862	3,685,828	3,643,958	3,704,892	3,642,288	42 : 3,640,539
3,684,283	3,685,829	3,659,852	3,707,287	3,645,539	CLASS 277
3,692,309	101.1 : 3,655,192	134AE : 3,650,534	3,698,719	3,661,395	1 : 3,642,289
3,700,238	101.2 : 3,635,477	3,658,336	3,706,458	3,677,557	3,645,542
3,703,289	3,675,925	3,680,865	158 : 3,706,458	3,682,486	3,685,837
56 : 3,695,610	102R : 3,685,830	3,698,716	159 : 3,649,026	3,684,296	3,689,081
58A : 3,687,452	102.1C : 3,677,545	134AG : 3,698,717	161 : 3,640,537	3,684,297	3 : 3,632,117
58C : 3,693,972	102.1F : 3,633,911	134CG : 3,658,339	3,687,456	3,697,085	3,679,216
61R : 3,684,284	3,656,748	134CH : 3,690,666	162E : 3,632,112	3,638,955	3,679,217
63R : 3,645,528	102.2A : 3,705,725	134B : 3,656,751	167F : 3,693,978	3,661,394	3,700,246
65R : 3,700,239	102.2R : 3,659,850	3,690,667	168 : 3,637,218	3,669,456	3,701,535
67A : 3,638,942	3,677,546	3,698,718	169 : 3,652,094	3,677,556	4 : 3,632,118
3,677,542	3,690,661	134C : 3,652,092	171 : 3,659,855	3,684,295	9 : 3,675,933
67R : 3,671,038	102.2S : 3,682,478	3,679,210	173 : 3,695,618	3,693,984	3,680,873
	102.4 : 3,701,532	134D : 3,653,667	174 : 3,680,868	4D : 3,632,113	3,697,088
	103 : 3,652,089	3,656,757	176AA : 3,652,095	3,638,952	12 : 3,675,934

CLASS 277—Con.			3,666,277	3,702,705	3,685,847	47.24 :	3,647,237	3,704,898
22	:	3,667,766	167	3,703,297	3,685,849		3,679,227	3,707,298
24	:	3,642,290	168	Re: 27,342	3,687,470	47.25 :	3,680,889	124 :
	:	3,643,964	170	Re: 27,046	3,687,471	47.26 :	3,675,940	3,632,130
	:	3,655,204	171	Re: 27,389	3,689,095		3,697,095	3,638,963
	:	3,669,460		3,680,875	3,690,690		3,706,461	3,640,545
25	:	3,640,540		3,704,893	3,692,322	47.27 :	3,663,033	3,669,467
	:	3,685,838	174	3,667,768	3,693,989	47.29 :	3,647,238	140 :
	:	3,703,296	180	3,658,352	3,695,624	47.32 :	3,659,868	3,684,308
26	:	Re: 27,350		3,663,028	3,697,094		3,671,056	146 :
	:	3,632,119	188	3,689,088	3,698,732		3,687,476	150AB :
	:	3,675,935		3,702,292	3,702,194	47.34 :	3,697,095	3,632,132
27	:	3,685,839		3,707,292	3,689,097		3,689,464	3,632,135
	:	3,704,019	189	3,693,986	3,707,293		3,693,996	3,632,136
	:	3,685,840	189.5	3,663,025	3,707,294	11.35 :	3,640,544	3,638,964
	:	3,700,247	205	3,656,770	3,703,299	11.37E :	3,689,735	3,640,546
29	:	3,693,985		3,637,223	3,685,850	47.37 :	3,669,463	3,642,303
30	:	3,638,956		3,645,546	3,658,356	47.38 :	3,692,323	3,642,303
	:	3,666,276	206A	3,653,672	3,707,295	63 :	3,700,254	3,643,971
	:	3,637,222	206R	3,642,293	3,656,773	79.2 :	3,655,215	3,649,045
34	:	3,642,291	207A	3,633,928	3,658,353	11.38 :	3,685,852	3,653,684
	:	3,689,082	207	3,656,771	3,659,864	81A :	3,656,776	3,655,117
	:	3,698,082		3,642,294	3,704,022	12K :	3,700,255	3,663,035
34.3	:	3,698,724		3,645,547		12 :	3,632,124	3,704,896
35	:	3,647,226		3,647,229			3,637,230	81R :
	:	3,697,089		3,656,769		12.14 :	3,682,495	3,685,853
37	:	3,682,488		3,690,684	3,642,296	14 :	3,649,040	87A :
38	:	3,669,458	209	3,702,193	3,697,093	15 :	3,672,697	3,693,997
	:	3,672,689	212FB	3,704,894	3,701,540	16 :	3,632,125	3,675,942
40	:	3,647,227		3,647,230	3,698,730		3,635,487	3,697,097
	:	3,689,083	221	3,655,208	3,680,878		3,635,488	3,700,257
	:	3,706,459	226	3,642,295	3,690,688		3,635,489	87B :
53	:	3,682,489		3,653,673	3,690,689		3,635,497	87R :
56	:	3,642,292	227	3,661,401	3,693,987		3,638,960	3,669,465
	:	3,663,023		3,671,048	3,703,298		3,642,299	3,700,256
	:	3,701,536	229	3,637,224	3,653,676		3,656,775	3,704,026
	:	3,645,543	231	3,649,035	3,652,101		3,658,357	87.01 :
	:	3,658,348		3,653,674	3,689,090		3,667,772	3,693,998
	:	3,652,098	233	3,679,218	3,659,865	18 :	3,635,490	87.04B :
	:	3,659,860	234	3,666,001	3,700,251		3,666,282	87.04R :
	:	3,684,301	235A	3,661,402	3,658,354	21R :	3,677,568	3,669,466
	:	3,704,020		3,690,685	3,659,878	22 :	3,684,306	3,704,897
63	:	3,656,763		3,690,686	3,680,879	24 :	3,690,691	3,689,100
66	:	3,664,674		3,697,091	3,653,677	25 :	3,705,730	95 :
	:	3,645,544	235B	3,655,210	3,671,051	26 :	3,707,297	3,632,127
72	:	3,645,545	235R	3,655,209	3,689,091	26 :	3,693,992	96 :
73	:	3,692,316		3,669,461	3,704,024	28 :	3,632,126	96.1 :
74	:	3,661,398		3,671,047	3,687,469		3,643,978	96.2R :
	:	3,685,842	235	3,649,032	3,689,093		3,643,979	3,652,104
	:	3,698,725		3,653,675	3,635,482		3,675,939	3,680,881
75	:	3,643,965	237	3,640,543	3,635,483	30 :	3,667,773	3,689,101
	:	3,695,621		3,655,213	3,635,484		3,693,993	3,692,328
80	:	3,643,966		3,663,026	3,652,102		3,692,324	3,690,695
	:	3,700,248			3,698,731		3,667,772	3,693,998
81	:	3,656,765	CLASS 279			32.5 :	3,649,041	87.04B :
	:	3,692,317	1SJ :	3,679,221	3,704,023	32.6 :	3,677,569	87.04R :
	:	3,705,728	1TS :	3,672,691	3,705,729	32.7 :	3,653,679	3,669,466
83	:	3,632,120	1A :	3,701,537	3,707,296	33.99A :	3,677,570	3,704,897
84	:	3,664,675	1B :	3,652,099	3,707,296	33.99C :	3,652,103	3,689,100
87	:	3,655,205	1C :	3,692,319	3,707,296	33.99F :	3,706,460	3,693,999
	:	3,655,206	1D :	3,658,351	3,637,226	33.99R :	3,645,554	3,687,478
89	:	3,658,349		3,679,220	3,685,846	33.99T :	3,689,098	3,689,101
92	:	3,643,967		3,687,467	3,684,305		3,698,733	3,692,328
	:	3,656,764	1E :	3,692,319	3,700,253	34A :	3,642,300	3,692,329
93	:	3,650,536	1G :	3,701,539	3,653,678		3,653,680	3,663,034
94	:	3,661,399	1H :	3,633,929	3,693,988	34R :	3,698,734	3,685,854
	:	3,675,936	1I :	3,677,559	3,663,031	36B :	3,653,681	109 :
95	:	3,667,767	1J :	3,679,219	3,635,484	36C :	3,640,547	3,632,128
	:	3,674,279	1R :	3,685,843	3,649,038		3,659,867	3,638,962
96	:	3,633,926	1 :	3,682,491	3,635,485		3,684,307	3,687,478
	:	3,638,957	2 :	Re: 27,323	3,647,234		3,687,475	3,689,102
	:	3,640,541		3,649,036	3,675,938		3,690,692	3,672,698
	:	3,647,228		3,674,280	3,677,567	36R :	3,633,932	3,680,887
	:	3,649,033		3,700,249	3,689,094		3,655,212	124B :
	:	3,659,861	4 :	3,632,122	3,689,096		3,666,283	3,701,542
102	:	3,682,490		3,643,969	3,695,623		3,677,571	3,632,131
	:	3,690,682		3,647,231	3,642,297		3,679,222	3,633,935
	:	3,653,671		3,659,863	3,672,694	37 :	3,679,223	3,643,970
104	:	3,649,034		3,663,027	3,672,695		3,701,541	3,647,239
106	:	3,659,862		3,671,049	3,645,552	38 :	3,689,099	3,649,043
125	:	3,655,207		3,685,844	3,667,771	39 :	3,677,572	3,649,044
	:	3,698,726		3,689,087	3,671,054	41A :	3,643,980	3,653,682
134	:	3,633,927		3,690,687	3,649,039		3,704,025	3,653,683
	:	3,640,542		3,692,320	3,632,123		3,647,236	3,659,870
	:	3,661,400		3,692,321	3,635,486	41R :	3,637,232	3,684,311
	:	3,672,690		3,697,092	3,637,227	43.1 :	3,677,573	3,666,286
	:	3,702,704		3,698,729	3,637,228	43.12 :	3,701,211	3,666,288
136	:	3,656,766	5 :	3,661,403	3,638,958	43.13 :	3,677,574	3,667,775
138	:	3,677,558		3,680,876	3,638,959	43.14 :	3,635,491	3,674,282
139	:	3,695,622		3,682,492	3,642,298		3,637,233	3,677,561
140	:	3,656,767		3,685,845	3,643,977	43.17 :	3,667,774	3,687,480
	:	3,663,030	23 :	3,656,772	3,647,233		3,680,880	3,687,481
147	:	3,689,084	30 :	3,674,281	3,647,235	43.22 :	3,685,851	3,687,483
153	:	3,680,874		3,701,538	3,649,037	43.23 :	3,635,492	3,689,103
	:	3,687,464	35 :	3,700,250	3,656,774		3,655,214	3,694,001
	:	3,698,727	41 :	3,666,278	3,658,355		3,663,032	3,704,895
157	:	3,658,350	44 :	3,633,930	3,659,866		3,666,284	3,671,057
	:	3,697,090	47 :	3,671,050	3,666,280	124R :	3,679,224	3,674,283
160	:	3,650,537		3,677,560	3,667,769		3,698,736	3,674,285
164	:	3,653,670	50 :	3,666,279	3,667,770	46 :	3,642,301	3,675,941
	:	3,692,318	51 :	3,650,538	3,671,052	47.12 :	3,666,285	3,680,888
165	:	3,663,024		3,652,100	3,671,053	47.18 :	3,679,225	3,687,479
	:	3,698,728		3,699,462	3,675,937	47.19 :	Re: 27,437	3,690,693
166	:	3,643,968		3,687,468	3,677,566		3,679,226	3,692,326
	:	3,664,676	62 :	3,680,877	3,682,494	47.2 :	3,664,678	3,694,000
	:							3,704,029



CLASS 280—Con.		3,667,780	3,669,470	3,653,690	20,927	3,675,955	189.36C	3,635,509	
		3,702,197	3,675,950	3,663,044	20.94	3,633,950		3,653,698	
231	: 3,664,684	507	: 3,694,006	47	: 3,642,308	3,692,337		3,669,479	
234	: 3,666,292		3,695,631		3,645,564	229	: 3,633,946	3,671,063	
	3,701,543	511	: 3,658,363		3,695,636		3,647,247	3,701,613	
247	: 3,690,697		3,659,876		3,704,034	21	: 3,637,242	3,632,149	
255	: 3,633,938		3,679,234	49	: 3,669,471	20.95	: 3,679,243	3,675,958	
	3,661,404	512	: 3,647,244		3,692,335	23	: 3,637,242	189.36D	3,632,149
267	: 3,669,468	515	: 3,702,198	53	: 3,705,735	49	: 3,677,582		3,675,958
270	: 3,645,558			54	: 3,671,060		3,677,584		3,687,496
276	: 3,701,544	CLASS 281		233	: 3,633,947		3,682,504		3,687,500
277	: 3,694,004				3,679,240	52R	: 3,690,707	189.36F	3,638,980
278	: 3,643,974			55	: 3,650,550		3,698,750		3,655,227
	3,666,293	2	: 3,674,286		3,687,487	52	: 3,664,692		3,661,406
	3,675,944	5	: 3,658,364		3,700,268		3,679,245		3,677,588
	3,705,733	21	: 3,638,966	61	: 3,649,051	52.04	: 3,700,271		3,682,507
279	: 3,655,219	26	: 3,685,857	73	: 3,645,562	52.05	: 3,666,304		3,682,508
282	: 3,701,545	31	: 3,658,365	74	: 3,638,971		3,679,246		3,687,501
289	: 3,640,548	33	: 3,638,967	78	: 3,700,269		3,702,200		3,692,341
	3,659,872	42	: 3,661,405	81	: 3,633,944	244	: 3,703,305		3,694,013
	3,701,546	49	: 3,697,100		3,666,297		3,638,974	189.36H	3,643,989
293	: 3,642,305		3,663,041		3,684,320		3,656,785	189.36R	3,659,884
	3,650,544	CLASS 282		82	: 3,661,409	248	: 3,674,290		3,672,711
298	: 3,647,242			87	: 3,669,472	249	: 3,659,881		3,679,247
301	: 3,652,105				3,702,708	256	: 3,698,745		3,682,505
302	: 3,658,360	11.5A	: 3,655,222	88	: 3,632,142	260	: 3,635,504	52.07	3,663,045
401	: 3,706,464	25	: 3,672,703	90	: 3,689,113		3,705,736		3,669,477
402	: 3,692,330	29B	: 3,645,561	93	: 3,637,239	261	: 3,695,645	52.08	3,658,369
405B	: 3,679,230	CLASS 283			3,655,224		3,695,646	53H	3,667,787
405R	: 3,652,106			94	: 3,643,984	272	: 3,692,338	53R	3,649,057
	3,692,331	6	: 3,675,948		3,694,008	276	: 3,649,056		3,666,302
405	: 3,632,138	7	: 3,671,059	96	: 3,664,690	277	: 3,640,553		3,669,476
406A	: 3,633,939	8	: 3,707,300	97	: 3,695,637	286	: 3,698,746		3,675,956
	3,649,046	38	: 3,700,264	105	: 3,653,688	292	: 3,677,581	53.5	3,637,243
	3,679,231	55	: 3,661,407	106	: 3,647,245	302	: 3,675,952	53.5	3,643,988
	3,679,232	62	: 3,697,101	109	: 3,679,237	305	: 3,698,747	54A	3,642,310
	3,700,261	63	: 3,698,741	110	: 3,640,552	311	: 3,655,225		3,645,569
	3,700,262				3,649,053	312	: 3,633,948		3,666,298
408	: 3,663,039	CLASS 285			3,667,782	315	: 3,672,708		3,695,649
411A	: 3,658,361				3,672,704	316	: 3,666,300	54C	3,635,507
411C	: 3,675,945	3	: 3,650,547		3,684,317		3,684,321		3,701,553
414R	: 3,663,040		3,650,548	111	: 3,635,499	317	: 3,653,693	56	3,653,697
414.5	: 3,658,362		3,652,107		3,690,701	328	: 3,652,110		3,672,710
	3,672,701		3,656,781		3,698,744	332	: 3,704,995		3,674,293
415A	: 3,659,873		3,659,877	112	: 3,664,691	333	: 3,658,368	58CT	3,663,046
	3,700,263		3,677,575		3,680,894		3,659,882		3,667,788
415B	: 3,645,559	5	: 3,642,306		3,695,638	334.4	: 3,653,694		3,674,294
415R	: 3,656,780		3,694,007	113	: 3,653,689		3,694,010	59	3,687,488
	3,697,098		3,695,632		3,663,043	336	: 3,669,474	60	3,633,951
415	: 3,635,495	6	: 3,664,688	114	: 3,647,246	337	: 3,700,270	64	3,704,902
419	: 3,637,236	7	: 3,633,942		3,659,879	340	: 3,645,567	65	3,685,863
421	: 3,650,545		3,674,287		3,666,294		3,653,695	75	3,638,975
	3,653,686		3,682,501		3,682,501		3,679,241	78	3,701,554
423R	: 3,692,332	8	: 3,638,968		3,695,639	341	: 3,687,494	81	3,702,709
423	: 3,650,546	9R	: 3,707,301	115	: 3,635,500		3,695,647	85R	3,666,301
425A	: 3,632,139	9	: 3,643,982	116	: 3,695,640	343	: 3,684,322		3,706,465
425R	: 3,649,047	12	: 3,649,050		3,707,302	345	: 3,635,505	87	3,635,508
	3,677,563	14	: 3,679,235	121	: 3,695,641		3,682,503		3,677,585
426	: 3,689,107	15	: 3,689,110	133R	: 3,695,642	348	: 3,659,883		3,677,586
	3,690,698		3,700,265	137R	: 3,677,577		3,669,475		3,677,587
432	: 3,633,940	16	: 3,684,316		3,701,551	354	: 3,675,949		3,679,248
	3,667,778	18	: 3,632,140	144	: 3,679,238	356	: 3,687,495	88	3,695,651
	3,680,890		3,638,969	156	: 3,638,972	360	: 3,645,568	90C	3,638,976
	3,701,547		3,645,565		3,690,702	365	: 3,705,737	90R	3,647,249
433	: 3,647,243		3,661,408		3,695,643	367	: 3,674,291		3,650,552
435	: 3,640,549		3,664,689	157	: 3,704,035	373	: 3,689,114		3,704,903
438A	: 3,689,108		3,695,633	158	: 3,649,054	376	: 3,695,648	93	3,679,249
438	: 3,703,301		3,704,033		3,650,551	382	: 3,652,111		3,680,900
440	: 3,633,941	22	: 3,633,943		3,701,552		3,685,861		3,695,652
	3,675,946	23	: 3,702,707	161	: 3,659,880	382.2	: 3,640,554		3,666,299
446B	: 3,635,496	24	: 3,632,141		3,667,783	382.7	: 3,703,303	94	3,669,477
	3,680,891		3,635,498		3,703,302	403	: 3,653,696	99	3,638,977
	3,690,699		3,638,970	162	: 3,677,578	411	: 3,635,506	100	3,684,324
	3,697,099		3,645,563	165	: 3,652,108	417	: 3,679,242		3,685,864
446	: 3,659,874		3,658,366	167	: 3,680,895	419	: 3,672,709	103A	3,640,555
457	: 3,672,702		3,674,288	169	: 3,677,579				3,661,411
	3,677,564		3,700,266	173	: 3,667,784	CLASS 287		104	3,694,011
461R	: 3,684,314		3,700,267		3,704,901			108	3,638,978
462	: 3,635,494		3,701,549	174	: 3,674,292	12	: 3,675,953		3,682,506
	3,637,237	27	: 3,650,549	175	: 3,692,336	20R	: 3,679,244	109	3,642,311
473	: 3,667,779		3,685,858	176	: 3,652,109		3,680,897	110	3,679,250
	3,689,109	31	: 3,643,983		3,679,239	20.2R	: 3,672,712		3,694,012
474	: 3,695,630		3,695,634	177	: 3,635,502	20.3	: 3,633,949		3,701,555
475	: 3,643,975	34	: 3,635,501		3,658,367		3,637,241	111	3,664,593
	3,655,220	38	: 3,642,307		3,680,896		3,687,497		3,697,104
476R	: 3,653,687		3,649,052		3,690,703		3,690,705		3,707,304
	3,679,233		3,695,635	184	: 3,638,973		3,690,706	117	Re. 27,284
477	: 3,649,048	39	: 3,637,238		3,677,580		3,698,748		3,645,570
	3,659,875		3,640,551	187	: 3,632,143		3,698,749	119	3,655,226
478B	: 3,698,739		3,655,223		3,656,784		3,707,303		3,685,865
478R	: 3,643,976		3,672,705	189	: 3,643,985	20.5R	: 3,632,145	124	3,638,979
480	: 3,667,777		3,675,951		3,656,782		3,647,248	125	3,704,904
482	: 3,645,560		3,679,236		3,672,706	20.92C	: 3,666,303	127R	3,687,499
486	: 3,664,685		3,680,893		3,684,318	20.92D	: 3,680,898	127	3,671,062
489	: 3,680,892		3,689,111	197	: 3,635,503		3,680,899	129	3,637,244
490	: 3,655,221		3,689,112		3,643,986	20.92F	: 3,684,323		3,649,058
	3,664,686		3,698,742		3,645,566		3,695,655	130	3,650,553
491B	: 3,640,550		3,701,550		3,649,055	20.92G	: 3,685,862	189.35	3,649,059
491D	: 3,698,740	41	: 3,666,295		3,669,473	20.92L	: 3,703,304		3,656,786
	3,704,900		3,692,334		3,687,490	20.92T	: 3,692,340	189.36A	3,633,952
	3,664,687		3,698,743		3,694,009	20.92W	: 3,671,061		3,640,557
491	: 3,664,687		3,705,734	199	: 3,663,042		3,675,954		3,675,957
492	: 3,669,469		3,677,576	205	: 3,643,987	20.924	: 3,632,146		3,677,589
499	: 3,677,565		3,666,296	226	: 3,633,945		3,661,410	189.36B	3,640,558
500	: 3,675,947		3,667,781		3,642,309	20.926	: 3,632,150		3,674,289
502	: 3,649,049								

CLASS 292—Con.		353 : 3,635,512	3,675,960	3,652,122	137A : 3,642,317	307 : 3,632,167
87	: 3,637,246	356 : 3,677,593	81R : 3,661,415	3,656,724		308 : 3,705,745
	3,653,701	357 : 3,647,252	82R : 3,656,797	3,659,893	137B : 3,640,565	309 : 3,694,027
92	: 3,689,115	CLASS 293	2,690,712	3,680,908		316 : 3,640,570
	3,663,047		3,695,669	3,692,351		321 : 3,656,806
101	: 3,705,739	1 : 3,656,790	82 : 3,633,961	3,694,022		324 : 3,655,239
104	: 3,690,708		3,656,791	3,697,121		332 : 3,638,998
106	: 3,698,752		3,659,887	3,697,122	137C : 3,658,378	3,638,998
111	: 3,653,703		3,674,301	3,703,311		3,690,726
	3,647,251		83 : 3,661,416	3,705,743	137E : 3,638,994	337 : 3,659,897
113	: 3,706,467		85 : 3,632,152	23 : 3,635,516	137F : 3,632,160	341 : 3,695,695
	Re:27,276		86CG : 3,638,987		137R : 3,635,519	345 : 3,642,320
	Re:27,291		86A : 3,690,713		146 : 3,652,124	354 : 3,674,308
	3,707,306		86R : 3,703,309	24C : 3,633,963	385 : 3,633,965	356 : 3,698,764
127	: 3,650,554		86.17 : 3,667,795	24R : 3,661,419	CLASS 297	362 : 3,667,804
128	: 3,692,342		86.18 : 3,638,988			369 : 3,663,051
134	: 3,642,314		86.24 : 3,638,989			372 : 3,652,127
144	: 3,642,315		3,697,113			375 : 3,633,964
145	: 3,650,555		86.26 : 3,697,114			379 : 3,632,168
148	: 3,655,229		87R : 3,652,111			3,638,999
	3,656,788		87.2 : 3,633,962			3,655,240
166	: 3,633,953		3,638,990			3,679,259
167	: 3,704,036		3,664,563			3,640,571
169	: 3,655,230		3,661,417			3,637,258
169.17	: 3,666,306		3,700,275			3,667,805
173	: 3,664,697		3,700,276			3,692,361
175	: 3,671,065		3,702,203			3,695,698
	3,697,106		88 : 3,637,250			3,640,570
200	: 3,704,905		3,658,374			3,632,169
	3,646,612		3,667,796			3,633,966
	3,694,016		3,690,714			3,639,000
201	: 3,658,370		3,690,715			3,649,076
	3,664,698		3,695,670			3,680,913
210	: 3,652,112		3,695,671			3,694,028
216	: 3,652,113		3,697,115			3,652,125
	3,666,307		89 : 3,652,118			3,637,255
	3,667,791		3,680,906			3,638,995
	3,667,792		96 : 3,698,756			3,690,723
	3,667,793		99SA : 3,692,347			3,695,688
	3,672,713		99R : 3,640,564			3,666,319
	3,674,296		28D : 3,652,123			3,640,567
	3,679,251		28M : 3,692,349			3,672,719
	3,692,343		28R : 3,635,517			3,672,720
	3,695,659		100R : 3,680,907			3,667,803
	3,695,660		103 : 3,667,797			3,695,696
	3,695,662		103CG : 3,697,116			3,650,560
	3,695,663		104 : 3,645,577			3,632,161
	3,697,105		109 : 3,657,890			3,632,162
	3,703,308		110 : 3,667,798			3,635,522
	3,705,738		110R : 3,697,117			3,649,074
217	: 3,633,954		111 : 3,647,255			3,632,163
218	: 3,653,704		112 : 3,690,716			3,658,379
	3,661,412		113 : 3,695,672			3,706,471
	3,695,661		118 : 3,655,233			3,692,358
221	: 3,677,591		3,664,703			3,675,968
228	: 3,671,066		3,674,302			3,680,911
235	: 3,702,710		119 : 3,698,757			3,656,804
238	: 3,661,413		3,635,514			3,697,127
241	: 3,645,573		3,649,062			3,642,318
242	: 3,645,574		3,692,348			3,695,689
247	: 3,698,753		3,694,021			3,695,699
	3,704,906		3,697,117			3,642,321
251	: 3,653,702		110R : 3,697,118			3,652,128
251.5	: 3,635,511		111 : 3,647,255			3,647,259
	3,664,699		112 : 3,690,716			3,675,969
252	: 3,701,557		113 : 3,695,672			3,690,724
	3,674,297		118 : 3,655,233			3,679,258
256.65	: 3,653,705		3,664,703			3,682,509
256.69	: 3,633,956		3,674,302			3,698,762
	3,637,257		119 : 3,698,757			209 : 3,643,995
258	: 3,674,298		3,635,514			211 : 3,658,380
262	: 3,637,247		3,649,062			214 : 3,698,763
	3,674,299		3,692,348			216 : 3,645,548
	3,690,709		3,694,021			217 : 3,697,128
	3,698,754		3,697,117			218 : 3,699,489
264	: 3,640,558		3,697,118			219 : 3,653,712
	3,667,794		110R : 3,697,118			220 : 3,695,690
	3,669,483		111 : 3,647,255			221 : 3,679,258
	3,698,751		112 : 3,695,672			222 : 3,682,509
	3,704,908		118 : 3,655,233			223 : 3,698,762
281	: 3,652,114		3,664,703			229 : 3,643,995
288	: 3,640,559		3,674,302			231 : 3,658,380
	3,677,592		119 : 3,698,757			232 : 3,638,997
292	: 3,633,955		3,697,117			233 : 3,640,568
	3,671,067		3,697,118			234 : 3,653,713
302	: 3,638,983		1A : 3,675,964			239 : 3,671,074
304	: 3,656,789		1R : 3,666,312			241 : 3,695,691
308	: 3,633,957		1S : 3,653,709			242 : 3,699,492
336.3	: 3,649,061		3,697,119			243 : 3,679,261
	3,666,308		3,697,120			244 : 3,638,997
	3,694,017		3,697,121			245 : 3,653,719
337	: 3,666,309		3,697,122			246 : 3,672,722
	3,697,107		3,697,123			247 : 3,633,967
338	: 3,702,201		3,697,124			248 : 3,650,562
341.14	: 3,680,902		3,697,125			253 : 3,635,523
341.16	: 3,638,984		3,697,126			254 : 3,695,691
	3,640,560		3,697,127			255 : 3,695,692
346	: 3,673,605		3,697,128			256 : 3,679,261
349	: 3,679,252		3,697,129			257 : 3,638,997
352	: 3,695,664		3,697,130			258 : 3,640,568
			3,697,131			259 : 3,653,713
			3,697,132			260 : 3,672,723
			3,697,133			261 : 3,674,302
			3,697,134			262 : 3,669,490
			3,697,135			263 : 3,663,055
			3,697,136			264 : 3,658,382
			3,697,137			265 : 3,659,898
			3,697,138			266 : 3,664,705
			3,697,139			267 : 3,669,495
			3,697,140			268 : 3,669,496
			3,697,141			269 : 3,669,497
			3,697,142			270 : 3,669,498
			3,697,143			271 : 3,669,499
			3,697,144			272 : 3,669,500
			3,697,145			273 : 3,669,501
			3,697,146			274 : 3,669,502
			3,697,147			275 : 3,669,503
			3,697,148			276 : 3,669,504
			3,697,149			277 : 3,669,505
			3,697,150			278 : 3,669,506
			3,697,151			279 : 3,669,507
			3,697,152			280 : 3,669,508
			3,697,153			281 : 3,669,509
			3,697,154			282 : 3,669,510
			3,697,155			283 : 3,669,511
			3,697,156			284 : 3,669,512
			3,697,157			285 : 3,669,513
			3,697,158			286 : 3,669,514
			3,697,159			287 : 3,669,515
			3,697,160			288 : 3,669,516
			3,697,161			289 : 3,669,517
			3,697,162			290 : 3,669,518
			3,697,163			291 : 3,669,519
			3,697,164			292 : 3,669,520
			3,697,165			293 : 3,669,521
			3,697,166			294 : 3,669,522
			3,697,167			295 : 3,669,523
			3,697,168			296 : 3,669,524
			3,697,169			297 : 3,669,525
			3,697,170			298 : 3,669,526
			3,697,171			299 : 3,669,527
			3,697,172			300 : 3,669,528
			3,697,173			301 : 3,669,529
			3,697,174			302 : 3,669,530
			3,697,175			303 : 3,669,531
			3,697,176			304 : 3,669,532
			3,697,177			305 : 3,669,533
			3,697,178			306 : 3,669,534
			3,697,179			307 : 3,669,535
			3,697,180			308 : 3,669,536
			3,697,181			309 : 3,669,537
			3,697,182			310 : 3,669,538
			3,697,183			311 : 3,669,539
			3,697,184			312 : 3,669,540
			3,697,185			313 : 3,669,541
			3,697,186			314 : 3,669,542
			3,697,187			315 : 3,669,543
			3,697,188			316 : 3,669,544
			3,697,189			317 : 3,669,545
			3,697,190			318 : 3,669,546
			3,697,191			319 : 3,669,547
			3,697,192			320 : 3,669,548
			3,697,193			321 : 3,669,549
			3,697,194			322 : 3,669,550
			3,697,195			323 : 3,669,551
			3,697,196			324 : 3,669,552
			3,697,197			325 : 3,669,553
			3,697,198			326 : 3,669,554
			3,697,199			327 : 3,669,555
			3,697,200			328 : 3,669,556
			3,697,201			329 : 3,669,557
			3,697,202			330 : 3,669,558
			3,697,203			331 : 3,669,559
			3,697,204			332 : 3,669,560
			3,697,205			333 : 3,669,561
			3,697,206			334 : 3,669,562
			3,697,207			335 : 3,669,563
			3,697,208			336 : 3,669,564
			3,697,209			337 : 3,669,565
			3,697,210			338 : 3,669,566
			3,697,211			339 : 3,669,567
			3,697,212			340 : 3,669,568
			3,697,213			341 : 3,669,569
			3,697,214			342 : 3,669,570
			3,697,215			343 : 3,669,571
			3,697,216			344 : 3,669,572
			3,697,217			345 : 3,669,573
			3,697,218			346 : 3,669,574
			3,697,219			347 : 3,669,575



CLASS 297—Con.			CLASS 302			CLASS 303			CLASS 304			CLASS 305			CLASS 306			CLASS 307		
37	:	3,703,315	2R	:	3,633,976	21AF	:	3,682,512	21R	:	3,640,586		:	3,652,866		:	3,652,866		:	3,652,866
	:	3,633,973		:	3,638,384		:	3,650,574		:	3,669,508		:	3,654,484		:	3,654,484		:	3,654,484
	:	3,656,807		:	3,645,581		:	3,667,812		:	3,702,206		:	3,655,991		:	3,655,991		:	3,655,991
	:	3,669,498		:	3,649,081		:	3,680,923	22A	:	3,639,010		:	3,670,174		:	3,670,174		:	3,670,174
	:	3,675,970		:	3,649,081		:	3,684,328		:	3,702,207		:	3,671,758		:	3,671,758		:	3,671,758
	:	3,695,706		:	3,672,727		:	3,637,264	21BE	:	3,645,585		:	3,676,694		:	3,676,694		:	3,676,694
454	:	3,645,550		:	3,684,327		:	3,640,589		:	3,649,084		:	3,681,610		:	3,681,610		:	3,681,610
455	:	3,669,499		:	3,632,173		:	3,642,329		:	3,653,728		:	3,683,197		:	3,683,197		:	3,683,197
456	:	3,635,528		:	3,671,077		:	3,652,136		:	3,669,510		:	3,697,767		:	3,697,767		:	3,697,767
	:	3,642,323		:	3,680,919		:	3,660,711		:	3,684,329		:	3,705,988		:	3,705,988		:	3,705,988
	:	3,649,077		:	3,694,033		:	3,660,711		:	3,685,868		:	3,705,988		:	3,705,988		:	3,705,988
	:	3,679,263		:	3,695,722		:	3,671,081		:	3,695,735		:	3,705,988		:	3,705,988		:	3,705,988
	:	3,680,917		:	3,679,269		:	3,671,083		:	3,701,616		:	3,705,988		:	3,705,988		:	3,705,988
	:	3,680,918		:	3,682,511		:	3,671,083		:	3,701,616		:	3,705,988		:	3,705,988		:	3,705,988
	:	3,706,473		:	3,701,565		:	3,672,730		:	3,701,616		:	3,705,988		:	3,705,988		:	3,705,988
458	:	3,633,968		:	3,704,041		:	3,677,609	22R	:	3,704,046		:	3,644,744		:	3,644,744		:	3,644,744
460	:	3,695,707		:	3,653,720		:	3,682,512		:	3,671,086		:	3,644,745		:	3,644,745		:	3,644,745
	:	3,697,133		:	3,658,386		:	3,698,772		:	3,674,321		:	3,649,841		:	3,649,841		:	3,649,841
461	:	3,656,809		:	3,690,729		:	3,701,569		:	3,702,715		:	3,657,555		:	3,657,555		:	3,657,555
462	:	3,633,969		:	3,690,730		:	3,704,043		:	3,684,329		:	3,660,672		:	3,660,672		:	3,660,672
	:			:	3,640,585		:	3,705,748		:	3,707,310		:	3,657,728		:	3,657,728		:	3,657,728
	:			:	3,660,711		:	3,650,575	21CF	:	3,650,575		:	3,694,662		:	3,694,662		:	3,694,662
	:			:	3,669,503		:	3,652,135		:	3,669,513		:	3,697,768		:	3,697,768		:	3,697,768
	:			:	3,694,037		:	3,659,907		:	3,672,732		:	3,678,286		:	3,678,286		:	3,678,286
	:			:	3,656,811		:	3,661,428		:	3,684,330		:	3,663,826		:	3,663,826		:	3,663,826
	:			:	3,632,174		:	3,664,712		:	3,704,047		:	3,691,396		:	3,691,396		:	3,691,396
	:			:	3,649,082		:	3,694,039		:	3,684,330		:	3,644,746		:	3,644,746		:	3,644,746
	:			:	3,652,131		:	3,652,131	21CG	:	3,671,087		:	3,663,827		:	3,663,827		:	3,663,827
	:			:	3,671,078		:	3,652,132		:	3,701,570		:	3,697,769		:	3,697,769		:	3,697,769
	:			:	3,647,266		:	3,652,133		:	3,685,870		:	3,639,773		:	3,639,773		:	3,639,773
	:			:	3,706,475		:	3,652,134		:	3,658,915		:	3,675,037		:	3,675,037		:	3,675,037
	:			:	3,645,582		:	3,652,137		:	3,672,732		:	3,659,114		:	3,659,114		:	3,659,114
	:			:	3,632,175		:	3,656,815		:	3,677,611		:	3,703,643		:	3,703,643		:	3,703,643
	:			:	3,658,389		:	3,658,389		:	3,653,730		:	3,704,380		:	3,704,380		:	3,704,380
	:			:	3,659,904		:	3,659,904		:			:			:			:	
	:			:	3,690,731		:	3,674,319		:			:			:			:	
	:			:	3,679,271		:	3,707,310		:			:			:			:	
	:			:	Re.27,471		:	3,707,311		:			:			:			:	
	:			:	3,637,262		:	3,689,121	21CH	:	3,689,121		:	3,661,430		:	3,661,430		:	3,661,430
	:			:	3,639,007		:	3,667,813	21EB	:	3,667,813		:	3,647,270		:	3,647,270		:	3,647,270
	:			:	3,650,567		:	3,632,176	21A	:	3,632,176		:	3,692,368		:	3,692,368		:	3,692,368
	:			:	3,675,975		:	3,632,177		:	3,680,924		:	3,666,962		:	3,666,962		:	3,666,962
	:			:	3,644,003		:	3,658,390		:	3,695,736		:	3,668,418		:	3,668,418		:	3,668,418
	:			:	3,645,583		:	3,659,906		:	3,637,265		:	3,668,419		:	3,668,419		:	3,668,419
	:			:	3,656,812		:	3,674,318		:	3,658,392		:	3,675,038		:	3,675,038		:	3,675,038
	:			:	3,655,245		:	3,689,120		:	3,689,122		:	3,683,198		:	3,683,198		:	3,683,198
	:			:	3,667,814		:	3,695,733		:	3,695,737		:	3,684,891		:	3,684,891		:	3,684,891
	:			:	3,689,119		:	3,702,205		:	3,705,749		:	3,688,123		:	3,688,123		:	3,688,123
	:			:	3,669,503		:	3,707,313	21B	:	3,649,083		:	3,689,776		:	3,689,776		:	3,689,776
	:			:	3,674,316		:	3,707,313	21F	:	3,633,978		:	3,691,397		:	3,691,397		:	3,691,397
	:			:	3,637,263		:	3,690,732		:	3,639,009		:	3,665,495		:	3,665,495		:	3,665,495
	:			:	3,701,566		:	3,640,587		:	3,637,267		:	3,652,866		:	3,652,866		:	3,652,866
	:			:			:	3,645,584		:	3,639,011		:	3,666,963		:	3,666,963		:	3,666,963
	:			:			:	3,650,573		:	3,639,012		:	3,663,828		:	3,663,828		:	3,663,828
	:			:			:	3,653,725		:	3,680,926		:	3,651,331		:	3,651,331		:	3,651,331
	:			:			:	3,655,246		:	3,666,327		:	3,665,203		:	3,665,203		:	3,665,203
	:			:			:	3,659,905		:	3,680,927		:	3,652,867		:	3,652,867		:	3,652,867
	:			:			:	3,661,427		:	3,694,040		:	3,646,356		:	3,646,356		:	3,646,356
	:			:			:	3,663,068		:	3,642,332		:	3,655,992		:	3,655,992		:	3,655,992
	:			:			:	3,664,714		:	3,649,085		:	3,673,422		:	3,673,422		:	3,673,422
	:			:			:	3,666,328		:	3,659,908		:	3,683,199		:	3,683,199		:	3,683,199
	:			:			:	3,667,811		:	3,664,715		:	3,705,312		:	3,705,312		:	3,705,312
	:			:			:	3,659,902		:	3,674,322		:	3,638,032		:	3,638,032		:	3,638,032
	:			:			:	3,667,816		:	3,680,925		:	3,643,104		:	3,643,104		:	3,643,104
	:			:			:	3,663,067		:	3,690,741		:	3,678,287		:	3,678,287		:	3,678,287
	:			:			:	3,667,810		:	3,700,287		:	3,671,759		:	3,671,759		:	3,671,759
	:			:			:	3,669,504		:	3,700,288		:	3,633,977		:	3,633,977		:	3,633,977
	:			:			:	3,669,505		:	3,703,321		:	3,634,698		:	3,634,698		:	3,634,698
	:			:			:	3,669,506		:	3,704,918		:	3,639,774		:	3,639,774		:	3,639,774
	:			:			:	3,669,507		:	3,680,928		:	3,639,775		:	3,639,775		:	3,639,775
	:			:			:	3,671,080		:	3,680,929		:	3,639,776		:	3,639,776		:	3,639,776
	:			:			:	3,672,728		:	3,659,112		:	3,646,358		:	3,646,358		:	3,646,358
	:			:			:	3,677,605		:			:	3,654,482		:	3,654,482		:	3,654,482
	:			:			:	3,677,606		:			:	3,655,993		:	3,655,993		:	3,655,993
	:			:			:	3,680,921		:			:	3,657,554		:	3,657,554		:	3,657,554
	:			:			:	3,680,922		:			:	3,660,673		:	3,660,673		:	3,660,673
	:			:			:	3,690,733		:			:	3,662,183		:	3,662,183		:	3,662,183
	:			:			:	3,697,138		:			:	3,665,205		:	3,665,205		:	3,665,205
	:			:			:	3,698,771		:			:	3,665,206		:	3,665,206		:	3,665,206
	:			:			:	3,700,286		:			:	3,668,420		:	3,668,420		:	3,668,420
	:			:			:	3,701,567		:			:	3,675,039		:	3,675,039		:	3,675,039
	:			:			:	3,706,477		:			:	3,676,695		:	3,676,695		:	3,676,695
	:			:			:	3,680,922		:			:	3,679,907		:	3,679,907		:	3,679,907
	:			:			:	3,680,922		:			:	3,684,892		:	3,684,892		:	3,684,892
	:			:			:	3,690,736		:			:	3,688,124		:	3,688,124		:	3,688,124
	:			:			:	3,697,13												

CLASS 307—Con.		3,678,290	233	: 3,634,700	3,673,433	3,663,836	296	: 3,633,051
		3,683,201		3,638,037	247	: 3,638,041		3,636,381
		3,683,202		3,638,038		3,648,072		3,643,115
		3,706,889		3,646,360		3,673,434	263	: 3,676,708
		3,678,292		3,652,872	251	: Re. 27,305		3,651,346
		3,688,127		3,656,000		3,636,332	264	: 3,686,516
		3,644,749		3,657,560		3,636,378	264	: 3,638,044
		3,644,750		3,657,561		3,641,305	265	: 3,651,343
		3,651,334		3,659,116		3,646,364		3,668,437
		3,660,675		3,662,188		3,649,848	266	: 3,705,534
		3,666,964		3,660,676		3,651,340	267	: 3,638,045
		3,654,483		3,668,423		3,651,342	268	: 3,656,000
		3,702,405		3,684,897		3,657,563		3,665,099
		3,643,105		3,694,665		3,659,118		3,671,771
		3,666,965		3,660,677		3,665,218		3,700,928
		3,668,417		3,660,678		3,665,496	269	: 3,634,701
		3,678,288		3,671,763		3,671,769		3,641,370
		3,683,200		3,671,764		3,676,705		3,644,756
		3,636,375		3,697,775		3,678,297		3,646,368
		3,636,370		3,654,485	235A	: 3,699,357		3,654,492
		3,652,868		3,655,997		3,702,945		3,660,689
		3,671,760	213	: 3,648,064	235R	: 3,702,942		3,671,772
		3,688,126	214	: 3,649,843	235	: 3,633,045		3,705,315
		3,691,398		3,654,486		3,639,780	270	: 3,646,369
		3,694,663		3,668,424		3,643,109		3,649,851
		3,644,748		3,678,293		3,646,361		3,651,344
		3,652,869		3,681,615		3,648,069		3,660,684
		3,665,211	215	: 3,641,362		3,648,070		3,662,191
		3,666,966		3,648,060		3,649,846		3,673,438
		3,668,421		3,655,998		3,656,001		3,678,298
		3,671,762		3,691,401		3,656,002	271	: 3,643,113
		3,679,908		3,699,355		3,663,834		3,671,773
		3,634,699		3,700,915		3,665,219		3,681,620
		3,657,556		3,700,916		3,668,426		3,681,621
		3,663,829	216	: 3,649,844		3,668,429		3,681,622
		3,665,209		3,668,425		3,675,046	273	: 3,633,048
		3,673,424	218	: 3,648,061		3,676,706		3,644,757
		3,633,041		3,665,213		3,700,923		3,646,370
		3,638,034		3,673,429		3,705,990		3,651,345
		3,651,332		3,681,616		3,676,702		3,660,690
		3,676,696		3,686,512		3,676,704		3,671,774
		3,693,026		3,694,666		3,678,295		3,681,622
		3,699,354	219	: 3,697,776		3,679,912		3,693,030
		3,648,059	220	: 3,648,062	252G	: 3,638,042		3,696,254
		3,673,425	221B	: 3,636,376	252J	: 3,641,367		3,699,360
		3,673,426		3,675,044		3,646,378		3,699,361
		3,651,333	221C	: 3,641,360		3,696,253		3,705,991
		3,684,895		3,643,106		3,697,779	275	: 3,657,569
		3,655,994		3,648,063		3,697,781		3,678,299
		3,655,995		3,648,065		3,697,782		3,678,299
		3,705,318		3,648,066		3,700,921	279	: 3,638,046
		3,652,870		3,683,203		3,701,907		3,643,114
		3,668,422	221R	: 3,655,999		3,701,908		3,656,010
		3,675,040		3,676,701		3,701,908		3,657,570
		3,679,988	221	: 3,641,363		3,702,943		3,657,570
		3,693,027		3,665,214	236	: 3,666,968		3,658,875
		3,701,905		3,670,179	237	: 3,639,779		3,676,709
		3,702,941	223B	: 3,651,335		3,648,071		3,679,913
		3,641,358	225B	: 3,700,917		3,649,847		3,683,206
		3,641,359	225C	: 3,691,402		3,651,339	282	: 3,644,754
		3,670,176	225	: 3,651,336		3,654,488	283	: 3,648,074
		3,697,774		3,651,337		3,660,686	288	: 3,660,686
		3,707,634		3,657,557		3,660,681		3,662,190
		3,686,508		3,681,617		3,660,682		3,684,898
		3,689,777		3,683,207		3,666,969	289	: 3,636,373
		3,638,035		3,706,890		3,681,619		3,633,046
		3,662,186	227	: 3,651,338		3,693,029		3,644,753
		3,663,830		3,654,487		3,703,647		3,679,910
		3,663,831	228	: 3,633,042		3,704,383	252T	: 3,639,782
		3,675,041		3,636,371		3,705,418		3,665,212
		3,700,914		3,644,751	238	: 3,636,377	252W	: 3,643,112
		3,636,369		3,648,067		3,646,366		3,646,366
		3,670,177		3,648,068		3,654,489	290	: 3,679,916
		3,681,613		3,649,845		3,660,688	291	: 3,633,049
		3,697,770		3,657,558		3,671,767		3,636,383
		3,679,909		3,659,115		3,684,875		3,644,758
		3,702,406		3,663,832		3,662,193		3,662,193
		3,675,042		3,676,697		3,671,776		3,671,776
		3,654,484		3,676,698		3,665,210		3,676,710
		3,678,289		3,697,777		3,686,515		3,678,301
		3,686,510		3,699,356		3,706,891		3,679,915
		3,691,399	229	: 3,643,107	239	: 3,705,313	292	: 3,780,929
		3,694,664		3,644,752	240	: 3,641,364		3,684,899
		3,701,906		3,662,187		3,646,363	293	: 3,700,930
		3,694,729		3,663,833		3,688,129		3,633,050
		3,697,771		3,668,427		3,641,365		3,638,047
		3,703,645		3,668,428		3,673,431		3,641,371
		3,691,400		3,681,618		3,696,255		3,646,371
		3,639,777		3,686,513		3,706,892		3,648,080
		3,641,361		3,697,778		3,699,358		3,654,495
		3,646,359	230	: 3,633,043	242	: 3,638,040		3,657,571
		3,655,996		3,633,044	243	: 3,639,781		3,660,691
		3,660,674		3,643,108		3,657,562		3,660,692
		3,666,967		3,652,871	244	: 3,670,180		3,662,192
		3,670,178		3,657,559		3,697,772		3,665,223
		3,673,427		3,665,215		3,648,073		3,666,972
		3,673,428		3,678,294	246	: 3,648,073		3,670,182
		3,678,291		3,683,205		3,651,341		3,671,777
		3,684,896		3,700,918		3,656,004		3,673,439
		3,686,511	231	: 3,660,679		3,663,835		3,675,049
		3,681,614		3,678,296		3,673,436	261	: 3,636,380
		3,639,778		3,691,403		3,700,922		3,649,850
		3,638,036	232	: 3,673,430		3,701,909		3,675,048
		3,675,043		3,694,667		3,702,944	262	: 3,636,382
		3,676,700		3,700,919		3,656,003		3,652,876
								3,654,491
								3,656,007



CLASS 308—Con.		3,674,326	3,656,825	3,676,722	3,688,138	3,679,924
		3,700,294	3,666,334	8.7 : 3,649,857	3,688,139	164 : 3,663,846
		3,644,004	3,667,822	3,673,443	3,694,680	3,700,942
3A	36.3	3,700,291	3,650,582	3,681,627	3,699,366	165 : 3,644,766
		3,650,576	3,692,373	8.8 : 3,666,976	3,693,035	166 : 3,668,447
		3,674,323	3,694,042	8.9 : 3,694,675	3,657,580	3,668,448
		3,700,292	3,694,043	3,700,937	3,665,229	168 : 3,646,377
3R	37	3,702,716	3,685,876	9.1 : 3,700,938	3,693,036	3,652,886
		3,690,742	3,671,091	9.4 : 3,660,699	3,633,054	3,652,887
3	40	3,656,818	3,684,331	3,662,194	3,648,085	3,683,219
		3,675,976	3,684,332	3,679,919	3,652,880	3,700,943
3.6	60	3,637,268	3,649,092	9.5 : 3,659,127	3,659,125	3,700,944
		3,647,271	3,655,249	3,670,186	3,675,056	172 : 3,634,707
		3,649,086	3,656,821	3,671,765	3,681,628	3,673,446
		3,649,087	3,661,433	3,671,783	3,686,522	3,675,060
		3,649,090	3,666,331	3,671,784	3,634,705	178 : 3,639,793
		3,650,577	3,671,092	3,691,411	3,652,881	3,648,088
		3,658,394	3,680,930	3,694,676	3,689,786	3,681,633
		3,679,274	3,680,931	3,697,788	3,643,119	3,705,995
		3,702,717	3,687,509	3,697,789	3,665,230	180 : 3,633,056
3.8		3,650,578	3,697,145	9.6 : 3,666,979	3,670,190	3,651,356
		3,664,716	3,700,295	3,683,213	3,701,911	183 : 3,683,220
		3,679,275	3,701,574	3,694,677	3,652,882	184 : 3,633,057
		3,687,505	3,702,718	9.8 : 3,675,054	3,660,702	185 : 3,678,312
		3,697,140	3,704,048	3,686,518	3,684,906	186 : 3,648,089
4A	77	3,645,587	3,706,483	3,689,784	3,666,978	191 : 3,648,090
		3,650,579	3,704,049	3,699,364	3,648,086	195 : 3,634,708
		3,652,138	3,667,818	3,700,939	3,662,195	196 : 3,670,192
		3,667,817	3,635,534	3,636,388	3,700,940	3,679,925
		3,697,141	3,680,932	3,638,054	67R : 3,649,859	198 : 3,652,888
5R	122	3,663,072	3,656,822	3,648,082	67 : 3,636,392	3,660,705
5		3,635,532	3,659,911	3,651,354	3,683,216	3,694,684
		3,658,393	3,669,517	3,654,501	68B : 3,662,196	207 : 3,699,371
		3,663,071	3,674,355	3,656,013	3,676,723	208 : 3,662,199
		3,677,612	3,684,333	3,663,843	68D : 3,641,374	211 : 3,662,200
		3,697,142	3,687,510	3,670,187	3,675,057	3,688,141
6C		3,642,330	3,703,322	3,673,444	68E : 3,660,703	213 : Re.27,489
		3,645,588	3,704,923	3,679,920	3,691,415	214 : 3,634,709
	132	3,655,247	3,666,332	3,683,214	68 : 3,644,765	3,641,378
	135	3,689,124	3,667,819	3,706,894	69 : 3,699,367	3,679,926
		3,692,371	3,677,613	11 : 3,634,704	71 : 3,636,393	216 : 3,659,129
		3,704,919	3,704,924	3,636,389	3,675,058	3,671,790
6R	136	3,633,980	3,667,820	3,648,083	3,707,637	218 : 3,681,634
	137	3,659,909	3,684,334	3,660,700	72 : 3,686,523	219 : 3,671,791
	152	3,661,431	3,669,518	3,660,701	74 : 3,652,883	220 : 3,662,201
	156	3,674,324	3,705,757	3,678,306	77 : 3,665,231	221 : 3,670,224
	159	3,685,872	3,655,250	3,683,215	3,665,232	227 : 3,673,447
8		3,698,773	3,656,823	3,685,129	3,668,445	231 : 3,639,794
8.2		3,663,073	3,702,719	3,678,304	3,683,217	232 : 3,636,394
		3,666,329	3,682,518	3,684,904	3,703,654	3,657,584
		3,705,750	3,635,535	3,696,259	3,699,365	3,686,514
		3,707,315	3,632,178	8.1 : 3,636,386	78 : 3,662,197	3,688,142
		3,635,533	3,652,141	3,639,788	80 : 3,660,704	3,683,218
9		3,639,014	3,672,735	3,648,084	81 : 3,691,409	234 : 3,659,130
		3,640,590	3,655,251	3,656,015	83 : 3,646,375	3,665,233
		3,645,589	3,671,093	3,659,124	87 : 3,671,786	3,697,792
		3,645,590	3,640,591	3,656,012	3,688,140	236 : 3,668,449
		3,647,272	3,653,731	3,657,579	88 : 3,673,445	3,678,313
		3,649,088	3,637,270	3,659,122	3,699,368	237 : 3,668,450
		3,649,089	3,637,271	3,665,225	89 : 3,639,790	3,705,997
		3,650,580	3,645,592	3,668,441	14 : 3,636,390	239 : 3,634,710
		3,655,248	3,652,139	3,675,052	3,681,629	3,676,725
		3,656,819	3,663,077	3,676,720	3,693,033	3,679,922
		3,659,910	3,674,356	3,678,305	15 : 3,633,053	90 : 3,639,791
		3,661,432	3,684,335	3,679,918	3,663,845	3,656,017
		3,663,074	3,698,777	3,681,626	3,686,520	3,663,447
		3,669,514	3,642,335	3,683,210	16 : 3,681,630	242 : 3,656,018
		3,672,733	3,645,591	3,689,781	17 : 3,643,117	247 : 3,701,913
		3,675,977	3,656,824	3,689,782	3,670,188	248 : 3,668,451
		3,679,272	3,666,333	3,691,410	21 : 3,649,858	3,663,849
		3,685,874	3,679,277	3,700,936	22 : 3,675,055	254 : 3,644,767
		3,685,875	3,679,278	3,705,993	3,678,307	256 : 3,651,357
		3,687,506	3,680,933	3,707,636	24 : 3,636,391	258 : 3,683,221
		3,698,774	3,639,016	8.2 : 3,638,052	3,676,719	259 : 3,652,889
		3,700,293	3,658,395	3,657,581	96 : 3,643,120	260 : 3,648,091
		3,704,920	3,658,396	3,663,841	99 : 3,659,128	3,649,860
		3,705,751	3,672,736	3,666,974	105 : Re.27,337	3,665,234
10		3,642,334	3,700,296	3,666,975	26 : 3,654,502	3,691,416
		3,650,581	3,700,297	3,668,442	36 : 3,644,763	261 : 3,638,056
		3,663,075	3,664,718	3,675,053	3,678,308	266 : 3,668,452
		3,694,041	3,637,272	3,676,724	37 : 3,679,921	3,675,102
		3,697,143	3,645,593	3,683,211	3,681,631	3,697,791
		3,698,775	3,633,982	3,684,905	3,689,785	111 : 3,651,355
		3,702,208	3,639,019	3,694,674	3,689,786	112 : 3,639,792
		3,649,091	3,640,592	3,697,766	39 : 3,671,766	113 : 3,641,376
		3,664,717	3,647,268	3,702,948	40MM : 3,678,310	128 : 3,679,923
		3,692,372	3,649,093	3,704,385	40 : 3,643,118	152 : 3,707,638
		3,697,144	3,653,732	8.3 : 3,634,706	41 : 3,691,413	153 : 3,641,377
18		3,701,571	3,700,298	3,638,055	43 : 3,638,055	154 : 3,663,851
20		3,671,089	3,640,593	3,649,856	3,639,789	3,671,787
22		3,704,921	3,672,737	3,654,500	3,688,137	3,686,524
26		3,639,015	3,684,336	3,663,842	45 : 3,646,374	3,693,037
		3,672,734	3,639,017	3,665,226	46 : 3,665,227	155 : 3,684,907
		3,679,276	3,647,269	3,676,721	3,670,189	156 : 3,633,055
		3,704,922	3,649,094	3,683,212	3,681,632	3,646,376
27		3,633,981	3,685,877	3,689,783	3,686,521	3,652,884
35		3,642,331	3,687,511	3,694,681	47 : 3,665,228	3,657,582
		3,666,330	3,689,126	3,697,790	3,703,646	3,671,788
		3,674,325	3,695,739	3,703,652	49R : 3,644,764	3,675,059
		3,698,776	3,640,594	8.4 : 3,636,387	49 : Re.27,446	3,678,311
		3,679,273	3,667,821	3,651,353	3,691,414	3,696,260
36		3,656,820	3,680,934	3,673,442	3,693,034	162 : 3,654,503
36.1		3,663,076	3,682,519	3,678,309	50 : 3,652,879	3,657,583
		3,669,516	3,700,299	3,688,135	3,656,016	3,652,885
		3,671,090	3,644,006	3,673,441	3,671,785	3,670,191
						3,671,789

## CLASS 312

1	:	3,698,778
2	:	3,697,854
6	:	3,679,280
TTV	:	3,650,584
3	:	3,703,323
7R	:	3,704,050
7	:	3,680,936
8	:	3,652,142
10	:	3,695,741
11	:	3,692,376
27	:	3,652,143
31	:	3,679,281
37	:	3,642,336
38	:	3,637,274
	:	3,637,275
	:	3,684,338
39	:	3,637,276
	:	3,653,733
	:	3,667,825
	:	3,697,146

CLASS 312—Con.		306 : 3,633,983	70 : 3,678,320	3,657,587	3,675,070	3,706,002
45 : 3,701,575	307 : 3,703,325	70 : 3,643,121	3,659,133	3,660,710	283 : 3,633,061	8 : 3,657,729
71 : 3,650,585	311 : 3,679,282	75 : 3,694,686	3,675,065	3,673,451	285 : 3,706,901	10 : 3,646,390
3,659,913	312 : 3,650,591	77 : 3,639,796	3,675,067	3,675,065	292 : 3,701,920	3,659,140
3,663,078	3,679,065	78 : 3,678,321	3,703,657	3,703,657	299 : 3,702,412	3,675,071
3,672,738	317 : 3,680,942	80 : 3,683,224	3,705,324	3,705,324	307 : 3,660,712	3,676,732
3,694,044	319 : 3,650,590	82R : 3,670,896	3,638,060	3,638,060	311 : 3,662,210	3,701,922
73 : 3,684,339	3,671,094	84 : 3,700,945	3,662,208	3,662,208	317 : 3,636,398	3,649,866
100 : 3,645,594	3,674,329	85S : 3,639,798	3,639,800	3,639,800	318 : 3,648,095	3,670,188
107 : 3,644,008	3,679,283	88 : 3,663,853	3,657,588	3,657,588	3,659,138	3,700,953
3,653,734	320 : 3,689,128	89 : 3,659,134	3,638,060	3,638,060	3,644,776	12 : Re.27,520
3,672,739	321 : 3,661,435	84 : 3,700,945	3,688,149	3,688,149	3,660,713	3,633,064
108 : 3,632,179	323 : 3,707,318	85S : 3,639,798	3,646,385	3,646,385	3,665,239	3,639,803
3,677,614	327 : 3,698,781	88 : 3,663,853	3,646,386	3,646,386	3,668,391	3,646,391
111 : 3,642,337	330 : 3,639,027	89 : 3,659,134	3,652,892	3,652,892	3,668,456	3,649,867
3,661,434	3,650,592	84 : 3,700,945	3,673,452	3,673,452	3,673,453	3,670,200
3,666,337	3,653,735	85S : 3,639,798	3,706,897	3,706,897	3,683,228	3,673,457
3,697,147	3,666,341	88 : 3,663,853	3,681,639	3,681,639	3,693,007	3,678,328
117 : 3,644,009	3,682,524	89 : 3,659,134	3,644,771	3,644,771	3,696,902	3,683,230
118 : 3,667,826	3,687,512	84 : 3,700,945	3,638,061	3,638,061	3,697,798	3,693,007
126 : 3,674,358	3,703,326	85S : 3,639,798	3,641,384	3,641,384	3,701,921	3,701,923
3,698,779	333 : 3,645,598	88 : 3,663,853	3,705,998	3,705,998	3,703,454	13 : Re.27,417
135 : 3,644,010	3,649,095	89 : 3,659,134	3,644,771	3,644,771	3,703,454	3,700,954
138A : 3,682,521	3,658,398	84 : 3,700,945	3,696,264	3,696,264	3,689,795	13R : 3,670,199
138 : 3,680,937	3,666,342	85S : 3,639,798	3,638,061	3,638,061	3,697,798	3,678,329
183 : 3,684,340	3,700,301	88 : 3,663,853	3,641,384	3,641,384	3,703,454	3,678,330
184 : 3,639,020	339 : 3,701,577	89 : 3,659,134	3,705,998	3,705,998	3,703,454	13 : 3,638,064
3,642,338	343 : 3,658,399	84 : 3,700,945	3,644,771	3,644,771	3,703,454	3,638,065
3,680,938	346 : 3,677,615	85S : 3,639,798	3,696,264	3,696,264	3,703,454	3,651,369
3,682,522	347 : 3,694,049	88 : 3,663,853	3,638,061	3,638,061	3,703,454	3,633,065
3,704,051	348 : 3,639,028	89 : 3,659,134	3,644,771	3,644,771	3,703,454	3,681,645
185 : 3,664,719	350 : 3,698,782	84 : 3,700,945	3,644,771	3,644,771	3,703,454	3,689,796
186 : 3,694,045	351 : 3,669,520	85S : 3,639,798	3,652,892	3,652,892	3,703,454	18 : 3,651,370
194 : 3,655,253	3,690,744	88 : 3,663,853	3,641,385	3,641,385	3,703,454	3,657,593
3,658,397	3,698,783	89 : 3,659,134	3,652,892	3,652,892	3,703,454	3,659,141
195 : 3,650,586	352 : 3,671,095	84 : 3,700,945	3,663,855	3,663,855	3,703,454	3,681,646
3,663,079	3,672,743	85S : 3,639,798	3,688,150	3,688,150	3,703,454	3,681,647
196 : 3,694,046	CLASS 313	88 : 3,663,853	3,641,386	3,641,386	3,703,454	3,693,002
3,702,209	2 : 3,638,057	89 : 3,659,134	3,705,325	3,705,325	3,703,454	3,706,003
198 : 3,640,595	4,006 : 3,644,768	84 : 3,700,945	3,654,506	3,654,506	3,703,454	19 : 3,633,066
3,650,587	7 : 3,668,453	85S : 3,639,798	3,641,386	3,641,386	3,703,454	3,691,422
202 : 3,702,210	8 : 3,636,395	88 : 3,663,853	3,701,917	3,701,917	3,703,454	3,706,904
208 : 3,680,939	11 : 3,659,131	89 : 3,659,134	3,706,899	3,706,899	3,703,454	20 : 3,700,955
3,707,316	12 : 3,651,358	84 : 3,700,945	3,666,981	3,666,981	3,703,454	21CH : 3,706,905
209 : 3,632,180	23 : 3,665,235	85S : 3,639,798	3,699,376	3,699,376	3,703,454	21C : 3,691,424
3,684,341	24 : 3,684,908	88 : 3,663,853	3,705,999	3,705,999	3,703,454	21R : 3,679,930
213 : 3,680,940	25 : 3,662,206	89 : 3,659,134	3,706,898	3,706,898	3,703,454	3,699,380
214 : 3,635,536	27 : 3,646,378	84 : 3,700,945	3,634,718	3,634,718	3,703,454	22 : 3,643,124
3,674,359	30 : 3,678,315	85S : 3,639,798	3,644,774	3,644,774	3,703,454	3,646,392
3,684,342	31 : 3,636,396	88 : 3,663,853	3,651,365	3,651,365	3,703,454	3,668,461
3,705,754	32 : 3,659,132	89 : 3,659,134	3,654,507	3,654,507	3,703,454	3,702,949
3,707,317	34 : 3,662,205	84 : 3,700,945	3,654,508	3,654,508	3,703,454	3,706,906
215 : 3,666,338	39 : 3,641,380	85S : 3,639,798	3,702,411	3,702,411	3,703,454	23 : 3,668,462
217 : 3,637,277	40 : 3,641,381	88 : 3,663,853	3,651,366	3,651,366	3,703,454	3,681,648
219 : 3,664,720	42 : 3,706,895	89 : 3,659,134	3,671,796	3,671,796	3,703,454	3,684,915
222 : 3,674,360	46 : 3,644,769	84 : 3,700,945	3,699,377	3,699,377	3,703,454	24 : 3,643,125
223 : 3,640,596	51 : 3,683,222	85S : 3,639,798	3,666,982	3,666,982	3,703,454	3,648,097
3,672,741	54 : 3,684,909	88 : 3,663,853	3,648,092	3,648,092	3,703,454	3,659,142
3,684,343	55 : 3,665,236	89 : 3,659,134	3,701,918	3,701,918	3,703,454	3,668,464
3,684,344	57 : 3,700,950	84 : 3,700,945	3,634,719	3,634,719	3,703,454	3,700,958
3,692,377	61D : 3,702,409	85S : 3,639,798	3,706,000	3,706,000	3,703,454	3,703,659
227 : 3,637,278	63 : 3,638,058	88 : 3,663,853	3,699,377	3,699,377	3,703,454	25 : 3,638,066
228.9 : 3,704,925	64 : 3,660,706	89 : 3,659,134	3,657,590	3,657,590	3,703,454	26 : 3,643,126
231 : 3,645,595	65AB : 3,705,321	84 : 3,700,945	3,679,474	3,679,474	3,703,454	3,683,231
3,650,589	65R : 3,676,726	85S : 3,639,798	3,697,797	3,697,797	3,703,454	3,705,328
3,690,743	66 : 3,676,727	88 : 3,663,853	3,634,720	3,634,720	3,703,454	27GD : 3,648,099
3,701,576	67 : 3,688,143	89 : 3,659,134	3,660,711	3,660,711	3,703,454	3,660,717
232 : 3,672,742	68 : 3,689,782	84 : 3,700,945	3,665,238	3,665,238	3,703,454	3,668,463
234 : 3,694,047	69C : 3,678,316	85S : 3,639,798	3,668,390	3,668,390	3,703,454	3,676,733
234.1 : 3,639,021	70C : 3,639,795	88 : 3,663,853	3,689,793	3,689,793	3,703,454	3,688,156
235 : 3,663,082	71 : 3,698,781	89 : 3,659,134	3,646,388	3,646,388	3,703,454	3,706,907
236 : 3,663,081	72 : 3,702,410	84 : 3,700,945	3,646,389	3,646,389	3,703,454	3,706,909
237 : 3,663,080	73 : 3,697,148	85S : 3,639,798	3,654,509	3,654,509	3,703,454	27SR : 3,706,908
3,695,742	74 : 3,702,410	88 : 3,663,853	3,662,212	3,662,212	3,703,454	27TD : 3,638,067
240 : 3,700,300	75 : 3,698,782	89 : 3,659,134	3,666,983	3,666,983	3,703,454	3,646,393
242 : 3,692,378	76 : 3,698,782	84 : 3,700,945	3,666,984	3,666,984	3,703,454	3,671,799
3,704,926	77 : 3,698,782	85S : 3,639,798	3,670,195	3,670,195	3,703,454	3,678,331
245 : 3,639,022	78 : 3,698,782	88 : 3,663,853	3,679,474	3,679,474	3,703,454	3,684,920
3,685,879	79 : 3,698,782	89 : 3,659,134	3,697,797	3,697,797	3,703,454	3,688,153
3,698,780	80 : 3,698,782	84 : 3,700,945	3,660,711	3,660,711	3,703,454	3,688,154
246 : 3,694,048	81 : 3,698,782	85S : 3,639,798	3,665,238	3,665,238	3,703,454	3,689,797
257SK : 3,702,211	82 : 3,698,782	88 : 3,663,853	3,668,390	3,668,390	3,703,454	3,697,801
257 : 3,647,274	83 : 3,698,782	89 : 3,659,134	3,689,793	3,689,793	3,703,454	27R : 3,673,458
3,655,254	84 : 3,698,782	84 : 3,700,945	3,646,388	3,646,388	3,703,454	3,678,332
3,674,327	85 : 3,698,782	85S : 3,639,798	3,646,389	3,646,389	3,703,454	3,697,800
3,675,981	86 : 3,698,782	88 : 3,663,853	3,654,509	3,654,509	3,703,454	29 : 3,654,510
258 : 3,644,011	87 : 3,698,782	89 : 3,659,134	3,662,212	3,662,212	3,703,454	3,693,043
3,645,596	88 : 3,698,782	84 : 3,700,945	3,666,983	3,666,983	3,703,454	3,700,959
263 : 3,674,328	89 : 3,698,782	85S : 3,639,798	3,666,984	3,666,984	3,703,454	30 : 3,657,595
268 : 3,639,023	90 : 3,698,782	88 : 3,663,853	3,670,195	3,670,195	3,703,454	3,659,143
3,639,024	91 : 3,698,782	89 : 3,659,134	3,679,474	3,679,474	3,703,454	3,659,144
3,697,148	92 : 3,698,782	84 : 3,700,945	3,697,797	3,697,797	3,703,454	3,652,896
276 : 3,639,025	93 : 3,698,782	85S : 3,639,798	3,660,711	3,660,711	3,703,454	31TV : 3,691,423
277 : 3,666,339	94 : 3,698,782	88 : 3,663,853	3,665,238	3,665,238	3,703,454	3,686,527
278 : 3,675,982	95 : 3,698,782	89 : 3,659,134	3,668,390	3,668,390	3,703,454	3,702,950
279 : 3,703,324	96 : 3,698,782	84 : 3,700,945	3,689,793	3,689,793	3,703,454	31R : 3,678,333
282 : 3,636,548	97 : 3,698,782	85S : 3,639,798	3,646,388	3,646,388	3,703,454	3,681,651
283 : 3,642,339	98 : 3,698,782	88 : 3,663,853	3,654,509	3,654,509	3,703,454	3,666,985
3,666,340	99 : 3,698,782	89 : 3,659,134	3,662,212	3,662,212	3,703,454	3,678,333
295 : 3,639,026	100 : 3,698,782	84 : 3,700,945	3,666,983	3,666,983	3,703,454	36 : 3,657,594
296 : 3,680,941	101 : 3,698,782	85S : 3,639,798	3,666,984	3,666,984	3,703,454	3,671,800
297 : 3,645,597	102 : 3,698,782	88 : 3,663,853	3,670,195	3,670,195	3,703,454	3,673,459
303 : 3,637,279	103 : 3,698,782	89 : 3,659,134	3,679,474	3,679,474	3,703,454	
	104 : 3,698,782	84 : 3,700,945	3,697,797	3,697,797	3,703,454	
	105 : 3,698,782	85S : 3,639,798	3,660,711	3,660,711	3,703,454	
	106 : 3,698,782	88 : 3,663,853	3,665,238	3,665,238	3,703,454	
	107 : 3,698,782	89 : 3,659,134	3,668,			



CLASS 315—Con.		3,670,201	2C	: 3,639,807	3,671,809	96	: 3,649,876	3,686,534
		3,673,461	2D	: 3,681,657	3,676,737	98	: 3,662,222	3,699,397
	3,688,155	3,679,933	2E	: 3,633,068	3,697,810	99	: Re.27,400	3,689,805
	3,704,388	3,693,046	2F	: 3,652,897	3,699,391			3,662,223
39	: 3,641,389	3,700,961		3,697,806	3,700,966			3,676,744
	3,644,779	3,706,912		3,702,417	3,700,967			3,693,050
	3,648,100	3,636,405	2R	: 3,634,726	3,706,007			3,699,393
	3,649,868	3,665,246		3,636,408	3,660,722	18R	: 3,660,722	3,701,928
	3,663,858	3,673,460		3,638,071	3,666,993			3,702,421
39.51	: 3,636,403	3,681,655		3,648,108	3,668,472	100	: 3,638,073	3,659,154
	3,706,910	3,684,913		3,670,203	3,676,738			3,660,729
39.55	: 3,659,145	3,639,806		3,671,806	3,678,338			3,646,399
	3,671,801	3,641,390	3	: 3,657,599	3,699,392			3,666,400
49	: 3,666,986	3,644,784		3,659,151	3,656,024	20	: 3,656,024	3,646,401
57	: 3,693,044	3,675,075		3,673,463	3,656,025			3,648,113
58	: 3,683,232	3,660,716		3,678,336	3,671,810			3,654,521
59	: 3,654,511	3,662,215		3,683,236	3,675,082			3,665,256
64	: 3,654,512	3,684,919	4	: 3,643,128	3,681,660			3,668,477
65	: 3,697,802	3,694,694		3,656,021	3,703,664			3,676,745
67	: 3,638,068	3,673,462		3,657,600	3,641,393	22	: 3,641,393	3,678,342
71	: 3,706,004	3,675,076		3,662,217	3,663,863			3,678,343
74	: 3,699,381	3,679,934		3,665,248	3,665,253			3,681,663
82	: 3,638,069	3,663,860		3,678,337	3,676,740			3,684,925
	3,648,101	3,676,734		3,699,387	3,681,661			3,686,533
	3,684,916	3,679,935		3,699,388	3,691,426	23	: 3,691,426	3,688,159
	3,694,690	3,646,394	5	: 3,649,871	3,704,392			3,689,804
	3,697,803	3,649,869		3,657,601	3,633,071	26	: 3,633,071	3,691,432
	3,702,415	3,662,216		3,696,270	3,649,873			3,694,699
	3,706,005	3,665,247	9R	: 3,699,389	3,699,801			3,697,814
83	: 3,671,802	3,679,936	11A	: 3,651,374	3,633,072	27R	: 3,633,072	3,697,815
	3,673,456	3,676,735		3,671,807	3,638,072			3,699,394
	3,706,006	3,666,988		3,675,079	3,641,394			3,706,010
84.5	: 3,704,389	3,675,077		3,678,335	3,644,788	101CB	: 3,675,084	3,689,806
84.6	: 3,666,987	3,634,724	11C	: 3,656,022	3,648,112	101CC	: 3,633,074	3,689,807
	3,701,924	3,671,805		3,657,602	3,651,377			3,694,792
85	: 3,681,652	3,666,989		3,660,723	3,654,516			3,651,381
86	: 3,657,597	3,694,695		3,665,249	3,679,937			3,676,746
	3,660,714	3,681,656		3,704,391	3,686,531			3,681,665
87	: 3,636,404	3,707,648	11E	: 3,633,069	3,689,802			3,691,429
91	: 3,693,045	3,663,861		3,639,808	3,697,811			3,693,052
92	: 3,659,146	3,648,105		3,651,375	3,652,898	27	: 3,652,898	3,697,816
	3,679,931	3,683,234	11R	: 3,643,129	3,662,219	28R	: 3,662,219	3,697,817
	3,699,382	3,699,385	12A	: 3,707,650	3,668,474			3,702,422
99	: 3,671,803	3,707,649	12R	: 3,657,602	3,707,651	28	: 3,707,651	3,670,205
100T	: 3,657,598	3,634,725	13A	: 3,702,418	3,673,455	29R	: 3,673,455	3,660,726
100	: 3,644,780	3,694,696	13B	: 3,646,396	3,651,378	31	: 3,651,378	3,663,866
101	: 3,643,127	3,697,805		3,660,718	3,681,662			3,670,208
	3,665,243	3,676,736	241R	: 3,676,736	3,693,047			3,676,748
	3,700,956	3,636,406	241	: 3,636,406	3,666,990			3,705,332
	3,701,925	3,651,373		3,700,964	3,700,964	33SC	: 3,646,398	3,648,114
102	: 3,651,371	3,700,962	13D	: 3,684,923	3,668,483			3,702,953
103	: 3,705,329	3,646,395	13R	: Re.27,393	3,706,916			3,697,818
105	: 3,697,804	Re.27,443		3,641,392	3,654,517	33R	: 3,654,517	3,648,115
106	: 3,659,150	3,684,921		3,656,023	3,654,518			3,652,899
	3,679,932	3,704,390		3,671,808	3,676,742			3,662,224
	3,681,653	3,675,078		3,675,080	3,693,048			3,663,864
	3,689,798	3,648,106		3,681,658	3,634,729	36TD	: 3,634,729	3,668,476
107	: 3,659,147	3,668,467		3,683,237	3,636,410			3,670,207
	3,668,465	3,706,913		3,688,157	3,644,789			3,691,430
108	: 3,639,804	3,670,202		3,703,663	3,654,519			3,699,396
	3,694,691	3,644,785		3,705,331	3,656,026			3,704,394
111	: 3,644,781	3,668,468	14	: 3,666,991	3,657,605	101A	: 3,634,731	3,634,731
	3,644,782	3,694,697	15	: 3,644,786	3,662,220			3,648,116
	3,654,513	3,636,407		3,666,992	3,666,994			3,666,995
	3,660,715	3,699,386		3,675,081	3,697,813			3,668,478
	3,665,244	3,686,683		3,691,425	3,633,073	38	: 3,633,073	3,679,941
	3,665,245	3,648,107		3,700,965	3,634,730			3,689,803
	3,675,072	3,683,235		3,701,926	3,634,731	40R	: 3,634,731	3,694,700
	3,678,334		16	: 3,634,728	3,643,130			3,679,940
	3,686,528	CLASS 316		3,644,787	3,700,969			3,681,664
	3,699,383			3,646,397	3,651,379	41	: 3,651,379	3,643,135
	3,699,384	2	: 3,663,862	3,648,110	3,641,407	43	: 3,641,407	3,671,811
	3,702,416		3,679,284	3,657,603	3,673,464			3,702,423
115	: 3,686,529	3	: 3,702,212	3,659,153	3,681,636	47	: 3,681,636	3,675,083
122	: 3,639,805	4	: 3,650,593	3,660,719	3,644,790	54	: 3,644,790	3,676,747
127	: 3,644,783		3,684,345	3,660,720	3,678,339	58	: 3,678,339	3,699,395
	3,671,804		3,689,799	3,660,721	3,700,970			3,665,257
133	: 3,648,102	5	: 3,658,400	3,660,724	3,706,100	103	: 3,665,257	3,676,749
134	: 3,651,372	10	: 3,640,597	3,665,250	3,636,412			3,697,819
135	: 3,659,148	17	: 3,704,052	3,681,659	3,654,520			3,701,929
136	: 3,648,103	19	: 3,656,826	3,686,530	3,676,743	106	: 3,675,085	3,648,118
145	: 3,635,357		3,685,880	3,689,800	3,678,340	107	: 3,643,132	3,648,126
149	: 3,633,067		3,685,881	3,697,807	3,679,938	112	: 3,657,606	3,649,878
	3,662,213		3,692,379	3,699,390	3,691,428			3,649,879
	3,675,073		3,694,050	3,701,927	3,702,419	114	: 3,633,075	3,652,902
	3,705,330		3,698,784	3,698,785	3,702,420	117	: 3,639,809	3,654,523
151	: 3,648,104		3,698,785	3,701,578	3,703,665			3,641,395
	3,663,859		3,701,578	3,642,340	3,668,475	118	: 3,668,475	3,654,525
	3,681,649	20	: 3,642,340	3,665,251	3,670,204			3,660,728
	3,681,654		3,666,343	3,706,008	3,678,341			3,662,225
	3,684,917		3,687,513	3,684,924	3,649,874	62	: 3,649,874	3,666,996
	3,696,268	21	: 3,658,401	3,676,739	3,651,380			3,671,812
	3,700,960	23	: 3,667,824	3,697,809	3,662,221			3,671,813
153	: 3,659,149	25	: 3,649,096	3,633,070	3,679,939			3,683,238
154	: 3,694,692		3,679,285	3,636,409	3,702,952	66	: 3,702,952	3,694,701
155	: 3,703,661	26	: 3,682,525	3,651,376	3,644,791	68	: Re.27,344	3,636,413
156	: 3,654,514		3,698,786	3,654,515	3,649,875			3,704,395
	3,683,233	28	: 3,641,391	3,657,604	3,660,725			3,707,652
158	: 3,706,911	30	: 3,645,599	3,662,218	3,663,865			3,707,653
159	: 3,675,074		3,704,927	3,663,865	3,665,252	122	: 3,643,133	3,676,753
	3,703,662	CLASS 317		3,668,469	3,668,470	123	: 3,666,997	3,676,754
163	: 3,638,070			3,668,470	3,671,814			3,678,345
167	: 3,662,214	2B	: 3,648,109	3,668,471	3,700,971			3,679,942
	3,694,693		3,684,922	3,670,206	3,704,393			3,679,943
169TV	: 3,668,466				3,696,271			3,673,465

CLASS 317--Con.											
		3,703,668		3,676,755		3,671,822		3,697,837		3,700,986	
		3,706,014		3,677,280		3,675,093		3,699,412		3,700,987	
		3,706,015		3,678,347		3,693,058		3,699,415		3,700,988	
		3,706,915		3,681,667		3,693,059		3,679,952		3,700,989	
		3,706,920		3,681,668	249T	3,662,235		3,697,838		3,702,429	
		3,707,655		3,683,242	253	3,702,958		3,706,922		3,703,672	
		3,684,928		3,684,933	254	3,701,932		3,634,743	138	3,704,403	
		3,684,929		3,686,542	256	3,689,809		3,639,818		3,646,415	
		3,686,535		3,686,544	258	3,691,435		3,639,819		3,648,138	
		3,686,536		3,686,545		3,638,084		3,643,140		3,671,832	
		3,686,538		3,686,684		3,638,085		3,644,807		3,657,622	
		3,688,161		3,688,165		3,644,805		3,644,808		3,683,251	
		3,688,162		3,688,166		3,649,892		3,644,809		3,668,490	
		3,691,433		3,693,056		3,651,387		3,648,137		3,678,357	
		3,697,822		3,693,057		3,654,532		3,656,039		3,673,481	
		3,697,823		3,694,704		3,654,533		3,660,737		3,633,084	
		3,697,824		3,694,705		3,665,267		3,660,738		3,634,873	
		3,700,974		3,694,707		3,665,268		3,665,271		3,643,143	
		3,700,975		3,694,708		3,665,269		3,667,011		3,644,812	
		3,701,930		3,696,273		3,671,823		3,668,488		3,651,368	
		3,702,426		3,696,274		3,675,094		3,671,826		3,652,909	
		3,706,917		3,696,276		3,679,950		3,673,476		3,662,237	
		3,634,727		3,697,828		3,684,932		3,678,352		3,662,238	
		3,679,945		3,697,829		3,689,810		3,679,953		3,663,877	
		3,693,053		3,697,830		3,699,410		3,681,669		3,663,878	
		3,705,334		3,697,831	259	3,689,811		3,683,248		3,667,018	
		3,706,013		3,697,832	260	3,638,086		3,686,548		3,667,019	
		3,648,119		3,697,833		3,662,236		3,688,169		3,671,833	
		3,648,121		3,699,402		3,668,482		3,691,438		3,678,358	
		3,641,398		3,699,403		3,705,336		3,694,714		3,678,359	
		3,652,904		3,699,404	261	3,648,132		3,696,277		3,679,954	
		Re.27,325		3,699,405		3,670,222		3,696,278		3,688,172	
		3,633,076		3,699,406		3,675,095		3,697,839		3,706,923	
		3,634,872		3,700,976		3,683,244		3,697,840	257	3,665,274	
		3,636,416		3,700,977		3,683,245		3,699,413		3,699,417	
		3,636,418		3,700,978		3,691,436		3,706,019		3,641,409	
		3,636,419		3,700,979		3,694,710		3,656,038	139	3,643,144	
		3,639,812		3,700,980		3,654,534		3,686,549		3,636,424	
		3,641,400		3,700,981	262AE	3,696,269		3,694,715		3,665,275	
		3,641,401		3,700,982	262A	3,648,133		3,696,279		3,684,937	
		3,643,136		3,702,428		3,673,472		3,699,414		3,648,139	
		3,644,797		3,702,428		3,675,096		3,702,959		3,660,740	
		3,644,798		3,702,955		3,678,350		3,706,017	146	3,644,811	
		3,646,406		3,703,669		3,697,836		3,639,820	147	3,651,389	
		3,646,407		3,703,670		3,634,740		3,686,550	148	3,673,482	
		3,646,408		3,703,671		3,660,736		3,689,812	151	3,675,101	
		3,646,409		3,704,398		3,693,060		3,667,012	161	3,689,814	
		3,649,872		3,704,399		3,697,812		3,643,141	162	3,702,960	
		3,649,881		3,705,419				3,671,827		3,654,535	
		3,651,383		3,706,918				3,671,828	164	3,688,173	
		3,651,384		3,707,657				3,667,013	166	3,651,390	
		3,652,903						3,704,402		3,662,239	
		3,652,905		235T	3,662,233	6	3,648,134	3,667,014	167	3,670,225	
		3,654,526		3,663,874		3,665,270		3,667,015	168	3,706,020	
		3,654,527		3,664,410	235	3,671,824		3,667,015	171	3,675,103	
		3,654,528		3,648,123		3,683,246		3,686,551	174	3,689,815	
		3,654,529		3,648,124		3,694,711		3,686,552		3,639,821	
		3,656,029		3,648,128		3,704,400		3,694,716	175	3,648,140	
		3,656,030		3,648,129		3,644,806		3,686,553	199	3,704,404	
		3,657,611		3,648,130		3,673,473		3,678,355	203R	3,671,834	
		3,659,156		3,648,131		3,693,061		3,665,272	204	3,678,354	
		3,659,157		3,649,882		3,694,712		3,683,249	205	3,667,020	
		3,659,158		3,649,884		3,701,933		3,688,170	207A	3,706,021	
		3,659,164		3,649,885		3,704,401		3,697,841		3,668,491	
		3,660,732		3,649,886		3,707,658		3,646,416	207R	3,671,835	
		3,662,230		3,649,887		3,667,009		3,673,479	208	3,694,720	
		3,662,231		3,649,888		3,671,821		3,667,016	209	3,707,660	
		3,663,868		3,649,889		3,676,756		3,649,894	210	3,691,440	
		3,665,254		3,652,907		3,678,348		3,675,099	211	3,648,141	
		3,665,262		3,654,530		3,688,164		3,678,353		3,668,492	
		3,667,003		3,656,028		3,693,054		3,688,171		3,689,816	
		3,667,004		3,656,032		3,693,055		3,699,416	318	3,638,089	
		3,667,005		3,656,034		3,697,827		3,633,082	212	3,644,813	
		3,668,473		3,657,612		3,707,656		3,675,100	220R	3,646,417	
		3,668,484		3,657,613	236	3,657,617		3,694,717	221C	3,656,041	
		3,670,213		3,657,614	237	3,641,406		3,663,876	221D	3,665,276	
		3,670,214		3,657,615		3,651,386		3,644,810	221E	3,681,670	
		3,670,215		3,657,616		3,670,220		3,657,620		3,660,741	
		3,673,469		3,659,159		3,697,834		3,657,621		3,662,240	
		3,673,470		3,659,160		3,699,408		3,667,017		3,699,418	
		3,673,478		3,659,162	238	3,670,216		3,671,830		3,701,935	
		3,675,088		3,660,734		3,670,221		3,683,250		3,657,623	
		3,675,089		3,660,735		3,679,949		3,696,281	326	3,686,554	
		3,675,090		3,660,819		3,688,160		3,673,480	331	3,649,895	
		3,676,741		3,662,234		3,699,409		3,643,142	221R	3,683,252	
		3,678,346		3,663,870	242	3,633,079		3,657,619		3,683,253	
		3,679,946		3,663,871		3,633,080		3,697,842		3,697,844	
		3,679,947		3,663,872		3,676,757		3,673,477	224R	3,705,337	
		3,679,948		3,663,873		3,694,709		3,633,083	225R	3,678,360	
		3,683,240		3,665,263	243	3,656,035		3,634,744		3,693,063	
		3,684,930		3,665,264		3,678,349		3,636,423	227	3,634,745	
		3,686,539		3,665,265		3,691,434		3,638,088		3,657,624	
		3,686,540		3,665,266	244	3,646,412		3,641,408		3,659,169	
		3,686,541		3,667,000	245	3,639,816		3,659,168		3,667,021	
		3,686,698		3,667,006		3,700,983		3,660,739		3,678,356	
		3,688,163		3,667,007	246	3,646,413		3,665,273		3,694,721	
		3,694,703		3,667,008		3,683,243		3,665,498		3,697,845	
		3,694,719		3,667,010		3,697,835		3,673,475		3,699,419	
		3,697,825		3,670,217		3,702,957		3,670,223		3,634,874	
		3,697,826		3,670,218		3,706,919		3,706,018		3,639,822	
		3,699,401		3,670,219	247	3,638,083		3,648,136		3,641,410	
		3,701,931		3,671,793		3,649,891		3,659,167		3,648,142	
		3,702,427		3,671,820	249D	3,656,033		3,668,487		3,660,742	
		3,702,954		3,673,471		3,659,165		3,671,825		3,668,493	
		3,702,956		3,675,091		3,705,335		3,671,829			
		3,703,667		3,675,092	249R	3,659,163		3,676,758			



CLASS 318—Con.		592	: 3,644,814	7	: 3,654,538		3,686,559	60	: 3,638,101		3,643,152
		594	: 3,670,228	9	: 3,681,673		3,699,423	61	: 3,663,945		3,646,428
	3,670,226		3,686,547	13	: 3,648,145	8	3,684,944	69NL	: 3,646,426		3,648,154
	3,671,836		3,689,820		3,693,068	9A	3,636,430		3,671,848		3,649,906
	3,675,104	595	: 3,639,823	14	: 3,683,256		3,638,095	69R	: 3,657,635		3,659,190
356	: 3,675,105		3,686,556	15	: 3,667,025		3,648,150		3,678,369		3,660,753
368	: 3,694,722		3,701,936		3,671,843		3,649,902				3,676,768
370	: 3,657,625	596	: 3,665,500	18	: 3,707,664		3,657,633				3,705,342
372	: 3,659,170	599	: 3,639,824	20	: 3,700,997		3,671,846				3,706,925
373	: 3,641,411		3,652,912	22	: 3,659,181		3,697,855				3,652,924
	3,668,494		3,686,557	24	: 3,678,363	9R	: 3,652,918		CLASS 322	24	: 3,652,924
375	: 3,700,990	601	: 3,657,627		3,688,177	9	: 3,641,420		3,654,544		3,663,950
387	: 3,649,896		3,668,500	25	: 3,648,146	10	: 3,670,230		3,675,112		3,665,293
394	: 3,671,837		3,675,107		3,659,182		3,688,179		3,679,960		3,667,030
400	: 3,668,495	602	: 3,659,174		3,659,183		3,697,856		3,652,920		3,671,849
434	: 3,649,897		3,643,147		3,673,486	11	: 3,636,431		3,656,048		3,684,947
441	: 3,691,441		3,646,418	26	: 3,700,999		3,662,248		3,683,268		3,693,069
443	: Re.27,423		3,646,419	31	: 3,652,915		3,662,250		3,662,251	43.5R	: 3,643,154
	3,633,085		3,663,880		3,683,257		3,667,027		3,663,946		3,652,925
	3,643,145		3,700,993		3,703,675		3,667,027		3,702,965		3,684,948
	3,657,626	606	: 3,657,628	32	: 3,699,422		3,668,507		3,659,187		3,690,739
	3,659,171	608	: 3,683,254	34	: 3,656,045		3,678,368		3,660,752		3,693,070
	3,675,106		3,697,847	35	: 3,652,916		3,681,676		3,663,947	43.5S	: 3,662,253
	3,684,938	609	: 3,644,815	36	: 3,667,026		3,681,677		3,649,903		3,668,511
	3,689,817		3,688,176	39	: 3,633,090		3,694,728		3,656,049		3,688,181
	3,691,442		3,693,067		3,648,189		3,699,424		3,636,434		3,706,024
	3,691,443	616	: 3,660,744		3,660,748		3,701,938		3,656,050	43.5	: 3,663,951
	3,694,723	618	: 3,673,483		3,665,501		3,707,669		3,656,051	44R	: 3,683,269
444	: 3,656,042	621	: 3,639,825		3,697,850	12	: 3,641,421		3,659,188	45	: 3,662,254
445	: 3,652,910	624	: 3,659,176	45	: 3,652,917		3,670,231		3,668,514		3,668,512
446	: 3,651,391	626	: 3,633,088	48	: 3,663,938	13	: 3,654,541		3,671,850		3,678,372
	3,676,759		3,662,244		3,663,939		3,684,945		3,673,488		3,684,949
	3,705,338	627	: 3,636,427	53	: 3,646,422	14	: 3,646,423		3,673,489	48	: 3,665,292
447	: 3,665,277		3,665,282	59	: 3,656,046		3,659,186		3,675,113		3,673,491
466	: 3,654,536	628	: 3,643,148		3,670,229		3,663,942		3,697,859		3,675,119
	3,665,278	632	: 3,700,995	61	: 3,641,416		3,670,232		3,702,433		3,705,343
	3,668,496		3,689,821	64	: 3,683,258		3,673,487		3,689,826	51	: 3,659,191
467	: 3,636,425	634	: 3,646,420		3,668,504		3,683,264		3,675,117	56	: 3,679,966
	3,659,172	635	: 3,684,940		3,701,000		3,702,962		3,643,153	60	: 3,668,513
	3,691,444	640	: 3,699,421	68	: 3,683,259	15	: 3,646,424		3,673,490	69	: 3,652,921
	3,704,405	647	: 3,657,629	480	: 3,670,416		3,646,425		3,676,764		3,701,004
468	: 3,684,939	648	: 3,689,822				3,701,002		3,676,765	74	: 3,639,827
	3,702,430		3,694,724				3,634,747		3,702,964		3,654,547
	3,703,673		3,704,406				3,636,432		3,662,252		3,673,492
470	: 3,641,412		3,704,407	1.5	: 3,689,824	16	: 3,634,747		3,671,851		3,654,545
471	: 3,636,426	649	: 3,665,283	2	: 3,639,826	18	: 3,633,091		3,636,433	75B	: 3,678,373
	3,668,497		3,697,848		3,643,149		3,644,818		3,652,919	75N	: 3,683,271
	3,671,838	653	: 3,668,502		3,648,147		3,652,919		3,663,943	79	: 3,679,967
	3,702,431	654	: 3,646,421		3,649,901		3,668,508		3,668,509	80	: 3,688,183
472	: 3,691,445	656	: 3,641,414		3,659,184		3,670,234		3,679,963	90	: 3,678,374
	3,691,446	662	: 3,646,421		3,659,185		3,670,235		3,679,966	93	: 3,644,822
473	: 3,662,241	663	: 3,636,428		3,660,749		3,673,487		3,683,270	94H	: 3,648,155
	3,678,361		3,644,816		3,660,750		3,675,111		3,649,904		3,671,854
474	: 3,652,911		3,662,246		3,660,751		3,679,962	6	: 3,652,923	96	: 3,707,670
478	: 3,689,818	665	: 3,663,881		3,663,940		3,681,678		3,654,546	101	: 3,667,031
480	: 3,641,413	674	: 3,667,024		3,663,941		3,686,506		3,675,115	109	: 3,703,680
481	: 3,681,671		3,673,484		3,665,286		3,691,412		3,676,766		3,705,344
482	: 3,667,022		3,697,849		3,668,505		3,697,858		3,678,371		
483	: 3,649,898		3,699,427		3,671,844		3,683,096		3,681,679		
484	: 3,638,091	675	: 3,649,900		3,675,109	19	: 3,638,096		3,686,561		
	3,707,661	676	: 3,657,630		3,681,674	20	: 3,644,819		3,701,003	.5R	: 3,641,426
489	: 3,633,086		3,660,745		3,689,823		3,671,845		3,696,287		3,646,429
544	: 3,697,846	678	: 3,652,913		3,694,726		3,697,857	7	: 3,696,287		3,648,156
561	: 3,651,392	684	: 3,679,957		3,697,852		3,688,180	8	: 3,641,422		3,651,394
564	: 3,663,879	685	: 3,636,429		3,697,853		3,694,730		3,663,948		3,651,396
	3,679,956		3,691,447		3,697,852	24	: 3,665,288		3,667,029		3,652,926
	3,706,921		3,694,725		3,701,937	27MS	: 3,691,449		3,668,510		3,663,952
565	: 3,633,087		3,706,924		3,702,961	27R	: 3,633,092		3,679,961		3,667,035
	3,634,746		3,707,663		3,702,962		3,654,542	9	: 3,633,093		3,679,971
568	: 3,643,146	687	: 3,638,093		3,705,340		3,654,543		3,634,751		3,681,680
	3,648,143	696	: 3,641,415		3,706,023		3,670,236		3,638,102		3,681,683
	3,668,498		3,644,817	3	: 3,683,260		3,694,731		3,641,423		3,691,453
	3,700,992		3,648,144	5	: 3,638,094		3,699,425		3,643,151		3,691,454
571	: 3,649,899		3,659,175		3,643,150		3,699,426		3,659,189		3,691,455
	3,665,279		3,659,177		3,648,148	27	: 3,638,097		3,671,852		3,693,072
	3,665,499		3,660,746		3,648,149	28	: 3,665,502		3,675,114		3,699,428
	3,671,839		3,660,747		3,651,393	32	: 3,671,847		3,679,964		3,701,005
	3,671,840		3,662,245		3,656,047	43	: 3,638,098		3,697,860		3,705,345
	3,676,760		3,665,284		3,662,247		3,648,151		3,697,861		
	3,693,064		3,671,841		3,681,675	44	: 3,683,266		3,697,862	.5	: 3,638,104
	3,703,327		3,684,934		3,683,261	45C	: 3,676,763		3,703,679		3,639,828
	3,705,339		3,700,996		3,683,262		3,688,182	15	: 3,696,286		3,646,430
572	: 3,665,280				3,684,942	45R	: 3,634,748	17	: 3,641,424		3,648,157
	3,679,955				3,694,727		3,638,099		3,656,052		3,657,730
573	: 3,662,242				3,701,001		3,638,100		3,663,949		3,671,855
574	: 3,676,761	1	: 3,652,914		3,703,676		3,663,944		3,665,291	1	: 3,638,105
575	: 3,689,819		3,654,537		3,704,408		3,665,289		3,670,233		3,638,106
576	: 3,693,066		3,659,178		3,705,341		3,665,503		3,671,853		3,659,192
577	: 3,703,674		3,671,842		3,707,665		3,683,263		3,675,116		3,701,940
578	: 3,667,023		3,678,362		3,707,666		3,683,267		3,633,094	3	: 3,662,255
	3,707,662		3,681,672		3,707,667		3,689,825	18	: 3,633,095	5	: 3,660,754
579	: 3,700,994		3,700,994		3,707,668		3,691,450	19	: 3,679,965		3,699,429
580	: 3,686,555		3,706,022	7	: 3,641,417		3,694,732		3,691,452	6	: 3,634,753
	3,688,175	2	: 3,633,089		3,641,418		3,696,285		3,703,678		3,636,435
581	: 3,670,227		3,656,044		3,678,367		3,701,939		3,689,827		3,644,823
584	: 3,638,092		3,659,179	8C	: 3,641,419		3,702,432		3,697,863		3,651,395
	3,659,173		3,659,180		3,668,506		3,703,677	20	: 3,702,434		3,657,636
587	: 3,668,499		3,665,285		3,684,943	45S	: 3,657,634	21	: 3,646,427		3,706,025
588	: 3,656,043		3,673,485	8R	: 3,654,539	47	: 3,665,290		3,646,439	8	: 3,657,637
	3,660,743		3,675,108		3,657,632		3,667,028		3,696,288	9	: 3,641,427
	3,662,243		3,679,958		3,665,287		3,670,237	22SC	: 3,649,905		3,660,755
	3,665,281		3,683,258		3,676,762						

CLASS 324—Con.		43G : 3,649,908	62R : 3,633,098	3,699,442	158P : 3,704,418	39 : 3,689,841
		43R : 3,657,641	62 : 3,654,550	3,701,014	158P : 3,644,829	42 : 3,633,105
13 : 3,686,563		3,663,953	3,675,122	99D : 3,634,763	3,693,087	3,634,765
15 : 3,634,752		3,667,033	3,636,441	3,665,305	3,696,296	3,638,122
3,638,107		3,679,969	3,646,436	99R : 3,686,568	3,702,439	3,644,830
3,694,733		3,697,869	3,665,302	3,697,871	158R : 3,639,837	3,648,171
16R : 3,693,073		3,697,870	3,676,775	3,704,415	3,678,384	3,649,915
3,697,865		3,701,007	65TC : 3,634,757	102 : 3,633,101	158T : 3,636,450	3,649,916
16 : 3,665,294		3,703,681	65R : 3,634,758	103P : 3,665,506	3,648,167	3,660,761
20CR : 3,688,184		3,703,682	3,646,437	3,671,860	3,648,170	3,679,977
20R : 3,649,907		3,643,155	3,656,056	3,694,748	3,659,198	3,683,278
20 : 3,654,548		3,657,642	3,657,645	105 : 3,696,294	3,660,758	3,705,353
3,656,053		3,657,643	3,689,832	106 : 3,667,040	3,668,522	43 : 3,654,554
22 : 3,688,185		51 : 3,633,096	3,699,436	3,668,520	3,689,838	45 : 3,667,047
24 : 3,641,428		3,639,833	3,699,437	3,668,521	3,707,677	3,699,447
26 : 3,665,504		3,641,430	65 : 3,636,442	3,693,084	158 : 3,651,401	46 : 3,678,390
28E : 3,634,761		3,648,163	3,671,858	107 : 3,684,956	160 : 3,707,678	51 : 3,648,172
28R : 3,668,516		3,651,399	66 : 3,681,686	110 : 3,648,166	161 : 3,673,496	3,660,762
3,681,681		3,652,929	3,699,438	115 : 3,638,114	162 : 3,643,158	3,694,751
29 : 3,659,193		3,659,197	3,705,347	3,648,175	3,668,524	53 : 3,646,580
3,662,256		3,662,259	67 : 3,704,413	3,652,934	3,681,690	3,662,267
3,678,375		3,665,299	71CP : 3,688,191	3,657,649	163 : 3,704,417	3,665,311
3,694,734		3,668,518	3,689,833	3,683,275	166 : 3,691,462	54 : 3,665,312
29.5 : 3,638,108		3,679,970	3,706,030	3,689,835	168 : 3,652,937	55 : 3,665,313
3,656,061		3,689,830	71EB : 3,638,111	117H : 3,693,085	3,675,126	3,670,242
3,657,639		3,694,736	71PC : 3,654,551	117R : 3,689,836	169 : 3,636,451	3,678,391
3,660,759		3,696,291	71C : 3,633,099	118 : 3,679,975	3,643,159	3,688,195
3,676,770		3,699,431	71R : 3,679,973	119 : 3,694,749	3,706,035	3,691,464
3,684,950		3,699,432	3,681,687	121R : 3,704,416	173 : 3,656,059	3,696,297
30B : 3,648,158		3,701,942	3,699,439	122 : 3,657,648	3,694,750	3,702,440
3,648,160		52 : 3,670,240	3,701,010	3,660,757	174 : 3,665,306	56 : 3,646,443
3,665,295		3,671,856	3,705,348	3,706,031	3,667,042	3,662,268
30R : 3,638,109		3,684,951	72 : 3,652,932	123R : 3,644,828	3,678,386	3,693,088
3,639,829		3,699,433	3,662,260	125 : 3,638,115	3,701,015	3,706,930
3,639,830		3,705,346	3,667,036	3,649,911	175 : 3,654,553	58 : 3,646,444
3,648,159		3,706,927	3,670,244	126 : 3,646,440	179 : 3,659,201	3,648,173
3,657,640		3,707,673	3,684,955	3,657,650	181 : 3,689,839	3,651,408
3,657,731		53 : 3,704,411	3,694,743	3,686,569	3,706,036	3,671,865
3,701,006		54 : 3,678,376	3,707,674	3,691,460	182 : 3,638,120	3,684,964
31 : 3,644,824		3,693,077	72.5 : 3,646,579	3,701,944	3,665,308	3,701,018
32 : 3,638,110		3,667,034	3,676,776	127 : 3,649,912	3,679,976	59 : 3,696,298
3,667,032		3,701,008	3,701,011	3,652,935	186 : 3,665,060	60 : 3,688,196
3,676,769		57N : 3,693,076	73R : 3,636,443	3,706,032	3,665,309	63 : 3,641,435
33 : 3,634,754		57R : 3,634,755	3,646,438	130 : 3,667,041	3,675,127	3,662,269
3,639,831		3,636,439	3,667,037	132 : 3,634,764	188 : 3,681,693	3,683,279
3,676,771		3,636,440	3,670,245	3,686,570	3,688,194	64 : 3,639,839
3,683,272		3,643,156	3,676,777	133 : 3,649,913	3,656,057	3,641,436
3,706,938		73 : 3,633,100	3,705,349	3,663,958	CLASS 325	3,648,174
34MA : 3,706,026		3,643,157	3,663,958	3,670,246	1 : 3,668,525	3,657,655
34PS : 3,641,429		3,663,954	3,649,910	3,702,966	2 : 3,675,128	3,668,526
3,662,257		3,663,955	3,665,303	3,705,350	3,691,463	3,701,019
34ST : 3,636,437		3,670,243	3,678,379	137 : 3,652,936	3,681,694	3,701,946
34TA : 3,659,195		3,689,831	3,699,440	3,657,651	3 : 3,636,452	65 : 3,634,766
34TK : 3,679,968		3,699,434	3,657,646	3,683,276	3,643,160	3,697,875
3,696,290		3,699,435	3,665,505	3,688,192	3,667,043	67 : 3,697,876
34D : 3,652,927		3,704,409	77E : 3,649,909	138 : 3,638,116	4 : 3,639,838	3,706,931
3,654,549		57 : 3,652,930	77K : 3,634,749	140D : 3,707,675	3,641,432	105 : 3,649,917
3,684,961		3,652,931	77R : 3,634,760	140R : 3,636,447	3,667,044	3,659,203
34R : 3,636,438		3,675,124	3,636,445	3,678,382	3,676,778	106 : 3,705,354
3,639,832		3,676,774	3,667,038	3,706,033	3,678,387	113 : 3,651,405
3,651,397		58A : 3,633,097	77 : 3,634,759	140 : 3,636,448	3,678,388	114 : 3,689,842
3,652,928		3,704,410	3,638,112	142 : 3,662,264	3,699,443	115 : 3,668,527
3,659,194		58B : 3,693,078	78D : 3,694,745	3,673,495	3,706,037	3,676,779
3,681,682		58R : 3,683,274	78E : 3,638,113	3,684,958	5 : 3,707,679	116 : 3,683,280
3,683,273		58.5A : 3,648,164	3,694,744	3,697,872	7 : 3,636,453	119 : 3,693,089
3,689,828		3,681,684	78F : 3,636,446	146 : 3,638,117	8 : 3,641,433	121 : 3,701,020
3,697,866		3,693,079	78Q : 3,696,293	3,638,118	9 : 3,684,962	130 : 3,657,656
3,699,430		3,693,080	78R : 3,662,261	3,671,861	11 : 3,633,103	131 : 3,699,448
3,706,027		3,694,737	3,671,859	150 : 3,671,862	3,684,963	132 : 3,638,123
3,706,028		3,696,292	79D : 3,686,565	151R : 3,684,959	13 : 3,646,441	133 : 3,648,176
3,706,926		58.5B : 3,639,834	3,704,414	3,691,461	15 : 3,657,652	137 : 3,644,831
3,707,671		3,688,189	79R : 3,644,827	3,705,351	3,667,045	141 : 3,646,445
3,665,296		58.5C : 3,688,188	3,670,241	152 : 3,689,837	3,706,929	3,648,177
3,665,297		58.5R : 3,701,943	3,681,689	154PB : 3,696,295	16 : 3,701,016	3,665,314
34 : 3,636,436		58.5 : 3,634,756	3,693,081	154R : 3,639,836	17 : 3,641,434	3,670,248
3,648,161		3,644,826	3,701,012	3,654,552	18 : 3,633,104	145 : 3,648,178
36 : 3,646,431		60C : 3,694,741	80 : 3,660,756	3,678,383	3,651,407	150 : 3,643,161
3,648,162		60R : 3,648,165	82 : 3,652,933	3,681,691	21 : 3,665,310	155 : 3,676,780
37 : 3,656,054		60 : 3,646,433	83A : 3,659,196	3,681,692	3,699,444	157 : 3,667,048
3,657,638		61QS : 3,671,857	3,678,380	3,706,034	25 : 3,701,945	164 : 3,643,162
3,670,239		3,684,952	83D : 3,634,762	155 : 3,693,086	28 : 3,660,760	3,649,918
3,673,493		3,694,742	3,663,956	156 : 3,638,119	3,670,247	3,667,049
3,675,118		61P : 3,665,301	3,701,013	157 : 3,636,449	30 : 3,659,202	3,706,038
3,688,186		3,701,009	85 : 3,665,304	3,662,265	3,683,277	174 : 3,675,130
3,689,829		61R : 3,636,444	86 : 3,699,441	3,671,863	3,699,445	177 : 3,643,163
3,693,074		3,641,431	92 : 3,667,039	3,707,676	31 : 3,651,403	178 : 3,665,315
3,694,740		3,644,821	94 : 3,657,647	158MG : 3,651,402	3,703,684	180 : 3,673,497
3,701,941		3,646,434	3,662,262	3,705,352	32 : 3,638,121	184 : 3,706,039
38 : 3,668,517		3,656,055	3,686,566	158D : 3,648,168	3,651,404	185 : 3,633,106
40 : 3,651,398		3,657,644	3,678,381	3,659,199	3,686,571	186 : 3,644,832
3,688,187		3,665,300	3,691,459	3,659,200	3,688,193	187 : 3,679,978
3,693,075		3,675,120	3,694,746	3,665,307	33 : 3,706,928	302 : 3,689,843
3,694,735		3,675,121	3,694,747	3,668,523	38A : 3,671,864	304 : Re 27,478
3,697,867		3,678,378	96 : 3,662,263	3,676,767	3,697,874	3,651,406
3,697,868		3,679,972	3,663,957	3,697,873	3,699,446	305 : 3,633,107
3,706,029		3,688,190	3,668,519	3,702,967	38B : 3,646,442	3,681,695
41 : 3,644,825		3,691,457	3,675,123	158F : 3,633,102	3,657,653	308 : 3,639,840
3,662,258		3,696,299	3,675,125	3,648,169	3,662,266	3,643,164
3,665,298		3,704,412	3,679,974	3,656,058	3,689,840	3,665,316
3,673,494		61 : 3,639,835	3,681,688	3,678,385	3,701,017	3,693,090
3,676,772		3,681,685	3,686,567	3,684,960	3,707,680	3,704,419
3,676,773		3,684,953	3,693,082	3,701,021	38R : 3,649,914	3,706,040
3,686,564		3,684,954	98 : 3,634,875	3,702,437	3,678,389	3,683,281
3,707,672		62B : 3,646,435	3,693,083	3,702,438	38 : 3,667,046	



CLASS 325—Con.		3,659,206		3,691,472		3,681,701		3,648,185		3,699,469
315	:	3,665,507		3,665,508		3,701,028		3,686,578	30R	3,633,120
	:	3,679,979		3,678,395		3,700,931		3,633,118		3,638,131
	:	3,688,197		3,681,697	72	3,634,741	168	3,675,140		3,646,465
	:	3,702,968	450	3,706,042		3,663,883	171	3,676,788		3,673,507
318	:	3,701,022	451	3,705,355	75	3,634,769	177	3,678,401		3,684,972
319	:	3,665,317	452	3,694,756	91	3,701,029	181	3,684,970		3,684,973
	:	3,673,498		3,657,654	92	3,634,876		3,686,579	31	3,673,509
	:	3,691,465		3,667,052	93	3,705,357	188	3,693,104		3,683,293
	:	3,693,091	455	3,671,869	104	3,662,272		3,693,216		3,701,035
	:	3,693,092		3,676,781	105	3,649,923	196	3,636,462	34	3,646,466
	:	3,693,093		3,699,456	109	3,641,443	207	3,638,129		3,673,510
320	:	3,636,454	458	3,701,951	110	3,670,249		3,649,924	35	3,678,407
	:	3,638,125		3,646,450		3,705,358	210	3,668,538	38M	3,639,851
	:	3,646,446	459	3,704,423	111	3,667,054	227	3,678,402	40	3,633,121
	:	3,660,764		3,643,168	115	3,634,770	228	3,681,703		3,665,334
	:	3,675,129		3,662,271	116	3,639,843		3,694,760		3,675,144
	:	3,681,696		3,686,575	117	3,676,783	229	3,707,684	43	3,654,565
	:	3,689,844	461	3,651,411		3,683,284		3,648,186	10	3,668,544
321	:	3,646,447		3,693,094	118	3,646,453	230	3,656,065		3,676,791
	:	3,686,572	464	3,679,980	120	3,652,943	233	3,693,105	44	3,673,511
	:	3,701,947	465	3,654,557	123	3,697,880		3,699,464	51	3,696,305
322	:	3,671,866		3,705,356	124	3,675,134		3,649,925	52	3,676,792
323	:	3,633,108	466	3,694,757	127	3,636,459	234	3,663,887	53	3,646,467
	:	3,667,050	469	3,688,199		3,641,444	253	3,675,141		3,665,333
	:	3,694,752	470	3,633,111		3,646,454	267	3,678,403	56	3,646,581
324	:	3,699,449		3,665,318		3,652,942		3,688,208	57	3,652,952
326	:	3,646,448		3,661,870		3,660,769	CLASS 329		15	3,652,947
329	:	3,669,511		3,701,025		3,667,055	50	3,634,773		3,636,465
	:	3,675,131		3,704,424		3,701,952		3,639,850	61A	3,657,734
	:	3,701,023	473	3,673,500	129	3,668,529		3,646,458	63	3,683,289
	:	3,701,948		3,689,845		3,671,875		3,646,459		3,683,290
	:	3,704,420	474	3,678,396	130	3,639,844		3,697,882	81	3,693,109
330	:	3,643,165	476	3,651,412		3,693,098		3,673,505	85	3,636,466
332	:	3,641,438		3,681,698	133	3,634,771		3,679,981	17	3,657,662
	:	3,701,949	478	3,633,112		3,644,835		3,679,982		3,679,986
344	:	3,643,166		3,660,765		3,646,455	101	3,651,419	86	3,670,253
346	:	3,649,919		3,665,320		3,651,416		3,659,215	97	3,673,512
347	:	3,691,466		3,665,321		3,656,063	102	3,646,460	102	3,663,889
348	:	3,654,555	479	3,699,457		3,657,659		3,681,702	104	3,693,106
352	:	3,668,528		3,706,933		3,675,136	103	3,667,060	107	3,693,107
361	:	3,644,833	492	3,651,413		3,683,285		3,673,506		3,699,467
362	:	3,656,062				3,688,201		3,676,785	18	3,641,448
363	:	3,634,767				3,688,202		3,702,442		3,667,772
	:	3,639,841				3,659,210	104	3,656,064	124R	3,663,888
	:	3,641,439	39	3,691,448	134	3,663,884		3,660,771		3,675,145
	:	3,649,920				3,671,876		3,667,061	124	3,701,038
	:	3,652,938				3,678,399		3,670,250		3,649,927
	:	3,660,763				3,686,576		3,675,139		3,654,566
	:	3,667,051	1	3,676,782		3,693,099		3,683,288	19	3,701,032
	:	3,683,282		3,706,934		3,699,461		3,684,969		3,651,420
	:	3,691,467	3	3,665,322	137	3,706,044		3,697,881	21	3,665,329
	:	3,693,095	5	3,683,283	138	3,634,772		3,705,359		3,633,119
	:	3,699,450	13	3,697,877	139	3,707,683	109	3,670,251		3,648,187
364	:	3,701,024	14	3,641,442	140	3,636,460	110	3,665,328	149	3,657,663
367	:	3,652,939		3,649,922		3,641,445		3,679,983		3,694,765
	:	3,699,452		3,657,657		3,663,885		3,705,360	175	3,659,217
368	:	3,699,451		3,659,201	142	3,684,968	112	3,643,172	176	3,641,452
	:	3,707,681		3,660,766	143	3,644,836		3,670,252	185	3,679,989
370	:	3,670,275		3,665,323		3,681,699		3,699,462	192	3,648,191
373	:	3,633,109		3,702,441	144	3,633,116	117	3,678,364	207P	3,659,218
	:	3,659,204	15	3,660,767		3,675,137	122	3,654,564	23	3,667,064
	:	3,694,753		3,701,026		3,681,700		3,657,661		3,668,541
	:	3,703,685	17	3,697,878	145	3,646,456		3,676,786	24	3,668,542
	:	3,693,096		3,701,027		3,691,473		3,704,426		3,665,330
377	:	3,694,754	25	3,671,871		3,704,425	126	3,638,128		3,694,761
379	:	3,636,455	26	3,660,768	146	3,639,845		3,641,447		3,694,762
383	:	3,641,440	29	3,633,113		3,665,325	132	3,688,205		3,706,047
	:	3,646,449		3,636,457		3,673,502	134	3,701,030	26	3,643,173
389	:	3,643,167	31	3,659,208	147	3,646,457	142	3,667,062		3,648,188
390	:	3,662,270	32	3,636,456		3,668,530	145	3,699,463		3,678,405
392	:	3,678,392	33	3,663,882	148	3,657,660	162	3,693,103	28	3,665,331
	:	3,694,755	35	3,654,558	150	3,643,169	192	3,646,461		3,701,034
395	:	3,686,573	37	3,673,501		3,652,945		3,652,946		3,702,443
397	:	3,699,453	39	3,693,097		3,668,531		3,662,274		3,702,444
398	:	3,673,499	42	3,706,043	151	3,636,458		3,668,535	29	3,706,937
	:	3,696,301	44	3,651,414		3,639,846	198	3,648,184		3,634,775
399	:	3,648,179		3,651,415		3,654,561	204	3,688,206		3,636,463
404	:	3,688,198		3,644,834		3,654,562				3,641,449
408	:	3,704,421		3,691,469		3,659,211				3,665,332
410	:	3,671,867	48	3,633,114		3,662,273				3,676,789
	:	3,678,393		3,678,398		3,665,326	1A	3,662,275		3,678,406
421	:	3,686,574	55	3,667,053		3,667,056		3,662,276	IR	3,697,883
	:	3,699,454		3,671,872		3,668,532	2	3,667,063	2	3,662,277
422	:	3,704,422		3,675,133		3,675,135		3,679,984		3,699,468
	:	3,706,041		3,696,303		3,686,577		3,702,970	30D	3,679,987
423	:	3,675,132	58	3,691,470		3,699,459	3	3,644,838		3,641,450
	:	3,678,394	59	3,648,180	155	3,657,732	4	3,676,787		3,646,464
	:	3,678,397		3,648,181		3,701,953		3,678,400		3,649,926
	:	3,699,455		3,701,954		3,706,935		3,688,207	8	3,651,421
430	:	3,641,441	60	3,699,458	156	3,667,057	4.3	3,646,462		3,652,949
	:	3,701,950	61	3,639,842	160	3,639,847		3,652,951		3,652,950
432	:	3,696,302		3,654,559		3,648,182		3,657,733	10	3,660,773
438	:	3,706,932		3,657,658	163	3,643,170		3,668,536	11	3,660,774
445	:	3,633,110		3,697,879		3,665,327		3,668,537		3,668,543
	:	3,651,409	62	3,688,200		3,675,138		3,706,939		3,671,877
	:	3,659,205		3,691,471	165	3,643,171	4.5	3,663,886		3,673,508
	:	3,671,868	63	3,633,115		3,693,100		3,706,046	14	3,676,790
446	:	3,634,768		3,646,451		3,706,045	4.6	3,634,774	17	3,684,971
	:	3,638,126		3,646,452	166	3,633,117		3,679,985		3,684,974
	:	3,651,410		3,665,324	167	3,639,848	4.9	3,646,463	22	3,688,209
	:	3,652,940		3,671,873		3,654,563		3,694,759	25	3,689,848
	:	3,652,941		3,684,967		3,659,212	5	3,636,461		3,694,763
	:	3,654,556		3,689,846		3,673,503		3,644,839	36C	3,696,304

CLASS 331—Con.		3,660,780	3,668,551	3,652,956	3,697,897	73C	3,659,232
		3,662,279	3,680,002	3,659,225	3,633,130		3,688,224
41	: 3,636,469	3,662,280	3,659,222	3,663,897	3,656,070		3,706,948
44	: 3,701,040	3,662,281	3,668,552	3,668,558	3,668,567	73R	3,649,934
	3,706,049	3,662,282	3,638,141	3,691,482	3,697,898		3,671,888
47	: 3,693,110	3,662,284	3,644,843	3,691,483	3,646,481	21R	3,688,225
51	: 3,639,853	3,663,890	3,699,475	3,691,484	3,654,571		3,691,487
	3,671,880	3,663,891	3,704,429	3,699,478	3,654,572		3,693,115
53	: 3,706,048	3,663,892	Re.27,293	3,668,559	3,681,714	73S	3,644,850
56	: 3,633,123	3,663,893	107G : 3,634,780	3,668,562	3,686,589		3,678,433
57	: Re.27,394	3,665,335	3,651,426	3,676,802	3,633,131	22F	3,681,716
	3,660,775	3,665,336	3,657,666	3,678,413	3,634,784	73W	3,639,862
	3,671,881	3,665,337	3,668,553	3,686,588	3,660,784		3,648,200
	3,686,583	3,665,338	3,691,479	3,693,113	3,634,783	22R	3,657,670
59	: 3,667,067	3,667,068	3,691,481	3,697,892	3,641,465		3,673,522
61	: 3,649,929	3,668,546	3,693,118	3,697,891	3,646,482		3,680,012
62	: 3,679,991	3,668,547	3,694,771	3,701,053	3,654,573		3,696,314
64	: 3,681,707	3,668,548	3,702,445	3,706,943	3,678,417	73	3,634,788
65	: 3,636,470	3,668,549	3,639,857	3,638,142	3,706,053		3,648,199
	3,656,066	3,668,550	3,659,223	3,641,468	3,696,312	24R	3,704,434
	3,683,294	3,670,256	3,662,285	3,659,226	3,686,590	24.1	3,660,787
	3,701,041	3,670,257	3,665,339	3,668,560	3,707,688		3,671,889
	3,707,686	3,670,258	3,665,340	3,643,180	3,646,486	24.2	3,638,144
66	: 3,651,423	3,670,259	3,665,341	3,652,957	3,680,006		3,638,147
	3,679,992	3,670,260	3,668,554	3,706,944	3,656,071	26	3,639,863
69	: 3,697,886	3,670,261	3,668,555	3,688,221	3,678,418	28R	3,652,958
74	: 3,638,136	3,670,262	3,673,514	3,648,195	3,673,520		3,668,571
75	: 3,688,214	3,670,263	3,683,298	3,670,266	3,673,521		3,706,949
76	: 3,706,940	3,671,882	3,688,219	3,656,069	3,706,054	80R	3,643,183
78	: 3,652,953	3,671,883	3,701,049	3,675,161	3,706,947		3,643,184
	3,659,219	3,673,513	3,701,050	3,697,893	3,660,785	28	3,644,851
	3,675,148	3,675,150	3,702,977	3,699,479	3,699,480		3,697,900
	3,679,993	3,675,151	107T : 3,701,051	3,641,463	3,634,785	29	3,659,233
	3,681,708	3,675,152	108B : 3,639,859	3,648,196	3,639,860		3,665,347
	3,706,941	3,675,153	108D : 3,634,781	3,671,884	3,643,182		3,676,807
86	: 3,684,978	3,675,154	3,680,003	3,643,181	3,660,786	81B	3,668,572
94	: 3,662,283	3,675,155	3,639,858	3,706,945	3,662,292		3,702,979
	3,675,149	3,675,156	108R : 3,662,286	3,636,477	3,633,132	30R	3,646,484
	3,679,994	3,675,157	109 : 3,665,342	3,651,429	3,651,431		3,652,959
	3,701,957	3,676,795	3,668,556	3,705,364	3,662,293		3,663,900
	3,702,972	3,676,796	3,675,158	3,680,004	3,668,569		3,680,013
94.SPE	: 3,702,973	3,676,797	3,675,159	3,675,162	3,675,163		3,693,116
94.SD	: 3,704,377	3,676,798	110 : 3,641,460	3,706,946	3,680,007		3,693,117
94.SG	: 3,706,942	3,676,799	3,663,894	3,638,143	3,680,008	81	3,634,789
94.SH	: 3,702,975	3,678,409	111 : 3,633,128	3,668,561	3,696,313	82B	3,634,790
94.ST	: 3,702,974	3,678,410	3,659,224	3,673,515	3,699,481		3,657,671
94.5	: 3,633,124	3,678,411	3,676,800	3,662,290	3,702,448		3,703,689
	3,633,125	3,679,995	3,688,220	3,636,478	3,706,055	82R	3,681,713
	3,633,126	3,679,996	3,693,111	3,663,896	3,707,689	82	3,688,226
	3,633,127	3,679,997	3,693,112	3,659,209	3,649,933	83R	3,636,480
	3,634,777	3,679,998	3,694,772		3,654,574		3,701,959
	3,634,778	3,679,999	3,702,446	CLASS 333		83	3,676,808
	3,634,779	3,680,000	3,705,362	1	3,634,782	84M	3,638,148
	3,636,471	3,680,001	112 : 3,668,557	1.1	3,636,479		3,651,434
	3,636,472	3,681,709	3,678,412		3,636,479		3,686,594
	3,636,473	3,681,710	3,681,711		3,651,430		3,697,901
	3,636,474	3,683,295	3,694,773		3,662,291		3,697,902
	3,638,137	3,683,296	113A : 3,704,430		3,668,563		3,668,573
	3,638,138	3,683,297	3,706,052		3,670,267		3,681,717
	3,638,139	3,683,300	113R : 3,644,844		3,673,518		3,691,488
	3,638,140	3,684,979	3,665,343		3,676,803	31A	3,659,234
	3,639,854	3,684,980	3,670,264		3,684,983		3,701,060
	3,639,855	3,686,584	3,675,160		3,701,054		3,648,201
	3,641,453	3,686,585	3,694,774	5	3,673,516		3,678,420
	3,641,454	3,686,586	3,696,311	6	3,668,564		3,668,574
	3,641,455	3,688,215	3,702,978		3,668,565		3,683,299
	3,641,456	3,688,216	116M : 3,652,955		3,673,519	31R	3,703,690
	3,641,457	3,688,217	3,657,667		3,680,005		3,705,366
	3,641,458	3,688,218	3,670,265	7	3,659,227	31	3,634,786
	3,641,459	3,689,850	3,701,052		3,678,414		3,656,179
	3,643,174	3,689,851	116R : Re.27,428		3,693,114		3,689,852
	3,643,175	3,691,476	3,641,461		3,694,775	32	3,675,164
	3,643,176	3,691,477	3,665,344		3,697,894	33	3,651,432
	3,643,177	3,694,767	3,676,801		3,701,055	70CR	3,662,294
	3,643,178	3,694,768	3,684,981	8	Re.27,299	70A	3,665,346
	3,644,841	3,694,769	3,699,476		3,671,885		3,668,570
	3,644,842	3,694,770	116 : 3,697,890		3,673,517		3,701,059
	3,646,468	3,696,307	117R : 3,636,475		3,697,895	70R	3,680,011
	3,646,469	3,696,308	3,641,462		3,701,056	70S	3,636,481
	3,646,470	3,696,309	3,646,477	9	3,678,415		3,644,848
	3,646,471	3,696,310	3,663,895	10	3,641,464		3,678,419
	3,646,472	3,697,887	3,686,587		3,646,479		3,701,958
	3,646,473	3,697,888	3,662,287		3,659,228	70T	3,651,433
	3,646,474	3,697,889	142 : 3,699,477		3,660,783		3,663,899
	3,646,475	3,699,470	145 : 3,681,712		3,701,057		3,661,486
	3,646,476	3,699,471	153 : 3,651,427	11	3,654,570	70	3,686,591
	3,648,192	3,699,472	173 : 3,651,428		3,657,668	71	3,633,133
	3,648,193	3,699,474	174 : 3,705,363		3,670,268		3,638,145
	3,648,194	3,701,042	175 : 3,644,845		3,691,485	15	3,639,861
	3,649,930	3,701,043	176 : 3,690,546	12	3,697,896		3,644,849
	3,649,931	3,701,044	177R : 3,704,431		3,705,365		3,656,180
	3,651,424	3,701,045	177V : 3,684,982	14	3,665,345		3,659,230
	3,651,425	3,701,046	180 : 3,643,179	17	3,644,847		3,686,592
	3,652,954	3,701,047	183 : 3,684,977		3,648,197		3,686,593
	3,654,567	3,701,048	3,704,432		3,668,566		3,699,483
	3,654,568	3,701,956			3,678,416	72	3,633,134
	3,654,569	3,702,976			3,694,776		3,634,787
	3,656,067	3,703,687	CLASS 332				3,638,146
	3,656,068	3,704,427	1	3,660,782	18		3,659,231
	3,657,735	3,704,428	2	3,703,688			3,676,805
	3,659,220	3,706,050	3	3,649,932			3,676,806
	3,659,221	3,706,051	7	3,662,289			3,688,223
	3,660,776	3,707,687	7.51	3,702,447			3,697,903
	3,660,777	3,691,477		3,636,476			3,699,484
	3,660,778	3,639,856		3,644,846			3,704,433
							3,688,227



## CLASS 335—Con.

8	: 3,646,487	202	: 3,697,907	274	: 3,639,871	187	: 3,644,859	215	: 3,705,374	41	: 3,676,821
10	: 3,706,056		: 3,668,578		: 3,701,066		: 3,688,236	224	: 3,633,141	42	: 3,697,919
13	: 3,651,436	203	: 3,681,722	276	: 3,694,783	189	: 3,676,813		: 3,684,995	49	: 3,688,242
16	: 3,646,488	204	: 3,688,234	277	: 3,652,965	192	: 3,634,878	232	: 3,691,500	52	: 3,636,493
	: 3,663,903		: 3,652,962	284	: 3,662,303		: 3,660,791	244	: 3,636,491	53	: 3,648,212
	: 3,702,980	205	: 3,670,273		: 3,678,436		: 3,663,914		: 3,657,679	61	: 3,654,580
18	: 3,639,865		: 3,684,988	285	: 3,643,195		: 3,668,588		: 3,663,915	66	: 3,686,607
	: 3,689,148		: 3,636,484		: 3,646,492		: 3,670,277	246	: 3,699,491	69	: 3,633,145
20	: 3,703,691		: 3,636,485		: 3,668,582		: 3,691,497	252	: 3,644,861		: 3,699,492
21	: 3,657,672		: 3,639,868	291	: 3,693,126		: 3,696,315	258	: 3,673,534	90	: 3,662,313
22	: 3,671,890		: 3,644,855	295	: 3,665,354		: 3,701,961	262	: 3,706,063	92	: 3,693,062
23	: 3,706,057		: 3,652,963	296	: 3,697,910	197	: 3,706,061	265	: 3,665,361	95	: 3,691,503
26	: 3,680,014		: 3,656,181	297	: 3,662,304	200	: 3,638,156	290	: 3,662,310	99	: 3,641,470
35	: 3,646,489		: 3,673,526	302	: 3,675,174		: 3,659,240	305	: 3,680,020		: 3,683,307
	: 3,659,235		: 3,675,169		: 3,634,797	205	: 3,676,814	308	: 3,657,680	108	: 3,703,698
49	: 3,699,485		: 3,676,812		: 3,699,487		: 3,691,498	311	: 3,648,214	121	: 3,697,920
52	: 3,673,524		: 3,676,811	304	: 3,706,059		: 3,697,913	312	: 3,680,021	122	: 3,648,215
58	: 3,643,185		: 3,691,490	306	: 3,678,422	206	: 3,634,800	315	: 3,680,022	128	: 3,641,471
	: 3,646,490		: 3,701,064		: 3,665,355		: 3,648,207	317	: 3,654,578		: 3,701,963
	: 3,697,906	206	: 3,656,074		CLASS 336	208	: 3,648,208	319	: 3,656,182	131	: 3,671,914
59	: 3,683,301		: 3,660,789	5	: 3,641,467		: 3,671,906		: 3,668,592		: 3,697,921
	: 3,693,119		: 3,678,424		: 3,671,901	210	: 3,662,308	322	: 3,665,362	132	: 3,676,822
61	: 3,681,720		: 3,689,859	20	: 3,648,205		: 3,668,586	334	: 3,633,142	139	: 3,676,823
	: 3,681,721		: 3,693,123	20	: 3,663,909	212	: 3,668,589		: 3,686,605	142	: 3,648,216
	: 3,684,985		: 3,702,449	55	: 3,659,239	213	: 3,670,278	346	: 3,656,081	143	: 3,648,217
61.11E	: 3,703,628	207	: 3,705,369	57	: 3,663,910		: 3,680,017	347	: 3,673,535	150	: 3,657,688
63	: 3,689,855		: 3,639,869		: 3,668,583	217	: 3,670,279		: 3,676,817		: 3,657,689
68	: 3,662,299		: 3,644,856	58	: 3,684,922	220	: 3,648,209	348	: 3,683,304	153	: 3,639,877
	: 3,665,348		: 3,651,438		: 3,686,598	221	: 3,680,018		: 3,660,793	154	: 3,657,690
	: 3,688,228		: 3,668,579	60	: 3,668,584		: 3,686,598		: 3,675,178		: 3,673,539
78	: 3,634,793		: 3,673,527		: 3,691,492		CLASS 337	354	: 3,706,952	160	: 3,648,218
91	: 3,638,149		: 3,675,170		: 3,702,452	1	: 3,703,693	359	: 3,670,283	162	: 3,643,198
97	: 3,662,300		: 3,678,425	62	: 3,697,914	2	: 3,665,359	360	: 3,683,305		: 3,654,581
106	: 3,680,016		: 3,681,723		: 3,697,913	3	: 3,681,729	361	: 3,670,284		: 3,676,824
112	: 3,649,938	208	: 3,681,724	65	: 3,702,453	4	: 3,681,729	366	: 3,665,363		: 3,683,308
	: 3,662,301	209	: 3,649,936		: 3,691,493	6	: 3,671,907		: 3,633,143		: 3,686,608
	: 3,670,272		: 3,644,857	69	: 3,638,155	7	: 3,688,237	367	: 3,656,082		: 3,696,318
119	: 3,643,186	210	: 3,697,908		: 3,660,790	21	: 3,644,860	370	: 3,662,311	163	: 3,701,070
126	: 3,671,891		: 3,634,796	70	: 3,688,232		: 3,670,282	377	: 3,648,197		: 3,662,314
128	: 3,693,120		: 3,652,966		: 3,673,530		: 3,670,282	380	: 3,680,023	172	: 3,697,922
	: 3,694,777		: 3,657,674		: 3,675,175	31	: 3,651,440		: 3,699,493	172	: 3,643,199
131	: 3,651,437		: 3,659,236		: 3,684,991	41	: 3,634,801	392	: 3,668,594	173	: 3,644,865
	: 3,699,486		: 3,671,894		: 3,686,600	49	: 3,638,158	393	: 3,673,536	174	: 3,639,878
132	: 3,639,866		: 3,673,528		: 3,691,494	51	: 3,668,590	396	: 3,691,501		: 3,652,970
	: 3,643,187		: 3,684,987		: 3,702,451	54	: 3,671,908	401	: 3,663,916		: 3,662,317
	: 3,643,188		: 3,684,989		: 3,705,371	62	: 3,703,694	404	: 3,660,794		: 3,684,998
	: 3,643,189		: 3,688,231	73	: 3,665,356	66	: 3,675,177	408	: 3,641,469	175	: 3,691,504
	: 3,643,190		: 3,689,860		: 3,665,357		: 3,686,601	409	: 3,644,862	178	: 3,670,285
	: 3,648,203		: 3,694,781	83	: 3,636,488		: 3,686,602		: 3,681,732	180	: 3,634,805
	: 3,673,525		: 3,697,909		: 3,668,585	70	: 3,656,078		CLASS 338		: 3,639,879
133	: 3,689,856	211	: 3,663,907		: 3,683,302	74	: 3,697,915	2	: 3,639,875		: 3,660,796
	: 3,702,981	212	: 3,633,137	84	: 3,639,872	77	: 3,673,531		: 3,654,579		: 3,665,364
135	: 3,633,135		: 3,643,191		: 3,643,196		: 3,702,454	2	: 3,676,818		: 3,670,286
	: 3,636,483		: 3,671,895		: 3,656,077	78	: 3,659,241	78	: 3,676,818		: 3,694,788
	: 3,701,062		: 3,701,065		: 3,662,305	92	: 3,681,730	92	: 3,697,917		: 3,703,699
138	: 3,663,904	213	: 3,638,152		: 3,671,902	93	: 3,636,490	3	: 3,697,918	181	: 3,676,825
140	: 3,668,575		: 3,643,192		: 3,678,428	100	: 3,665,360	4	: 3,662,312	182	: 3,657,691
146	: 3,701,063		: 3,668,580		: 3,697,911	101	: 3,634,802		: 3,706,953	183	: 3,639,880
151	: 3,633,136		: 3,671,897		: 3,699,489		: 3,701,962	5	: 3,696,317		: 3,671,915
	: 3,688,229		: 3,702,450	80	: Re.27,363	102	: 3,656,079	7	: 3,683,306		: 3,676,826
153	: 3,634,794	215	: 3,638,153		: 3,681,728		: 3,660,792	12	: 3,673,537		: 3,676,827
	: 3,638,154	216	: 3,638,154		: 3,701,067	92	: 3,673,532	13	: 3,639,876		: 3,693,129
	: 3,638,151		: 3,652,967		: 3,634,799		: 3,701,068	15	: 3,636,492	190	: 3,639,881
	: 3,644,854		: 3,665,351		: 3,644,858	111	: 3,656,080	17	: 3,651,442		: 3,665,365
	: 3,668,576		: 3,668,581		: 3,670,276	112	: 3,670,281		: 3,680,024		: 3,675,179
	: 3,707,690		: 3,691,491	94	: 3,636,488	123	: 3,634,803	18	: 3,684,996	196	: 3,673,540
154	: Re.27,315	217	: 3,633,138		: 3,707,692		: 3,691,499	19	: 3,670,695		: 3,678,434
	: 3,639,867		: 3,657,676	96	: 3,657,677	124	: 3,694,787	19	: 3,633,144	198	: 3,668,597
	: 3,665,349	219	: 3,636,486		: 3,665,358	134	: 3,676,816	20	: 3,638,159	200	: 3,663,918
	: 3,671,892		: 3,651,439		: 3,671,903	139	: 3,659,242		: 3,689,863	202	: 3,704,436
	: 3,678,423		: 3,656,075		: 3,683,303		: 3,707,694	25	: 3,645,863	214	: 3,644,866
	: 3,701,960		: 3,662,302		: 3,686,599	140	: 3,652,969		: 3,644,864		: 3,680,027
159	: 3,676,810	227	: 3,681,725	119	: 3,662,306		: 3,676,815		: 3,646,494		: 3,683,309
164	: 3,675,166	228	: 3,671,898	123	: 3,668,587		: 3,684,994	28	: 3,673,538		: 3,691,505
165	: 3,689,857		: 3,680,015	132	: 3,649,941	146	: 3,671,910		: 3,663,917	237	: 3,688,238
169	: 3,693,121		: 3,681,726		: 3,649,941	159	: 3,678,430	32H	: 3,681,734	238	: 3,694,789
	: 3,694,779		: 3,693,124		: 3,663,911		: 3,706,062		: 3,657,686	252	: 3,657,692
170	: 3,634,795	229	: 3,659,238		: 3,671,904	160	: 3,671,909		: 3,662,315	256	: 3,638,161
	: 3,648,204		: 3,705,370	133	: 3,689,861		: 3,701,069		: 3,665,366		: 3,694,786
174	: 3,693,122	230	: 3,686,597		: 3,697,912		: 3,705,373		: 3,676,828	260	: 3,649,944
	: 3,706,058		: 3,694,782	134	: 3,694,784	161	: 3,648,210		: 3,680,026	262	: 3,681,737
176	: 3,652,961	231	: 3,665,362		: 3,703,692		: 3,673,533		: 3,684,997	263	: 3,678,435
179	: 3,656,073	232	: 3,675,171	136	: 3,671,905		: 3,680,019	32R	: 3,657,685	274	: 3,668,598
	: 3,671,893	234	: 3,673,529		: 3,684,993		: 3,697,916		: 3,668,596	280	: 3,697,923
	: 3,675,167		: 3,678,426		: 3,694,785	163	: 3,649,942		: 3,676,819	289	: 3,668,599
186	: 3,705,367	240	: 3,643,193		: 3,707,693		: 3,706,951		: 3,681,733	308	: 3,680,028
188	: 3,689,858		: 3,656,076	147	: 3,691,495	166	: 3,671,911		: 3,681,735	309	: 3,649,945
190	: 3,641,466	253	: 3,671,899		: 3,706,060		: 3,681,731		: 3,691,502	312	: 3,659,245
191	: 3,659,237		: 3,681,727	150	: 3,691,496		: 3,693,128		: 3,703,695	320	: 3,638,162
192	: 3,662,288	255	: 3,633,139	160	: 3,648,206	185	: 3,639,874	32S	: 3,706,064		: 3,668,600
	: 3,668,577		: 3,634,777		: 3,657,678		: 3,678,431	32	: 3,657,687	322	: 3,683,361
	: 3,707,691		: 3,704,435		: 3,693,127	186	: 3,651,441		: 3,660,795	329	: 3,643,200
193	: 3,705,368	257	: 3,639,870	170	: 3,652,968	187	: 3,639,873		: 3,680,025	334	: 3,680,029
195	: 3,663,905		: 3,675,172								

CLASS 339—Con.		3,676,830	3,706,956	108TP : 3,644,877	3,693,138	3,696,328
8A	: 3,654,582	3,683,312	67 : 3,686,621	110C : 3,656,089	213T : 3,634,817	3,701,089
8L	: 3,683,310	3,686,613	72 : 3,683,316	110R : 3,656,089	3,656,092	3,701,090
8R	: 3,649,946	3,686,614	73 : 3,676,835	3,654,589	3,681,742	3,705,381
8	: 3,652,971	3,688,240	74R : 3,638,167	3,654,589	217R : 3,676,838	3,706,068
10	: 3,639,882	3,704,437	3,648,221	3,652,975	3,683,321	3T : 3,660,807
12R	: 3,641,472	22B : 3,634,810	3,668,610	3,654,590	3,686,622	3.5 : 3,700,303
12V	: 3,670,287	3,660,820	3,670,288	3,663,928	3,689,870	4E : 3,668,617
12V	: 3,665,509	3,683,313	3,671,922	3,668,614	3,693,139	4R : 3,706,962
14P	: 3,636,495	22R : 3,634,809	3,676,831	3,678,442	217S : 3,636,503	5MP : 3,706,965
14R	: 3,685,000	28 : 3,662,319	75MP : 3,636,499	3,697,932	3,641,483	5C : 3,659,255
	3,634,806	3,663,924	3,639,888	3,697,932	3,644,211	3,665,379
	3,636,494	3,691,510	3,665,369	112R : 3,651,448	3,646,879	5D : 3,706,963
	3,639,883	3,706,955	3,665,370	113 : 3,659,252	3,656,093	5R : 3,638,174
	3,639,884	29B : 3,678,438	3,670,290	114 : 3,644,876	3,665,378	3,648,226
	3,641,473	29R : 3,660,797	3,683,317	3,683,331	3,678,448	3,656,096
	3,643,203	30 : 3,705,376	3,693,135	3,704,440	3,697,934	3,656,097
	3,644,867	32R : 3,675,181	3,697,929	116R : 3,641,480	3,697,935	3,660,808
	3,646,495	33 : 3,676,829	75M : 3,646,501	116 : 3,633,154	3,701,967	3,673,555
	3,646,496	3,702,983	3,648,223	117R : 3,633,155	218R : 3,663,931	3,706,964
	3,648,222	36 : 3,633,150	3,676,832	118R : 3,636,501	3,681,743	6R : 3,644,881
	3,649,947	3,639,886	75P : 3,643,202	119C : 3,689,868	3,705,380	3,657,693
	3,654,584	3,641,476	75R : 3,639,889	119L : 3,678,443	3,673,549	3,665,800
	3,659,246	3,652,974	3,668,611	121 : 3,705,377	220T : 3,675,188	3,676,839
	3,663,919	3,660,798	75T : 3,694,791	126RS : 3,660,802	220T : 3,704,441	3,691,514
	3,668,601	3,662,296	79 : 3,644,873	126R : 3,675,185	221R : 3,659,254	7PC : 3,673,556
	3,668,602	37 : 3,662,320	88R : 3,633,151	126R : 3,641,481	3,675,189	7R : 3,696,329
	3,668,603	38 : 3,686,616	89C : 3,644,874	130C : 3,678,444	3,699,505	7 : 3,644,882
	3,671,916	39 : 3,636,498	90C : 3,646,502	135 : 3,638,170	3,703,701	3,659,256
	3,673,542	3,656,083	91B : 3,673,546	136 : 3,685,005	223R : 3,634,818	3,670,299
	3,680,031	3,683,314	91P : 3,673,547	143C : 3,639,892	3,654,594	3,691,515
	3,686,609	41 : 3,668,607	91R : 3,697,930	143R : 3,659,251	224 : 3,694,798	3,691,516
	3,688,239	42 : 3,651,444	89M : 3,638,168	147R : 3,659,257	225 : 3,673,550	3,702,984
	3,689,864	3,683,315	89R : 3,654,588	151M : 3,670,292	3,678,449	3,704,443
	3,691,509	44R : 3,659,248	90C : 3,665,371	151R : 3,678,445	226 : 3,678,450	3,660,809
	3,693,130	45M : 3,644,870	91B : 3,663,926	155R : 3,654,591	228 : 3,636,504	3,699,507
	3,694,790	3,648,219	91P : 3,659,250	156R : 3,681,740	230C : 3,656,094	8 : 3,659,257
	3,697,924	3,697,928	91R : 3,693,136	156R : 3,643,209	230R : 3,694,799	3,663,933
	3,699,494	3,706,067	91P : 3,694,793	156R : 3,634,813	232 : 3,670,297	3,665,381
	3,701,074	45R : 3,649,952	91R : 3,633,152	164R : 3,649,957	237 : 3,699,506	3,699,508
	3,706,959	45T : 3,691,508	3,639,890	170 : 3,705,378	244R : 3,651,449	9 : 3,663,934
	3,707,697	46 : 3,644,871	3,643,205	170 : 3,638,171	246 : 3,657,683	10 : 3,659,258
15	: 3,636,496	47R : 3,678,439	3,644,938	176MP : 3,681,741	249 : 3,638,172	3,675,193
16R	: 3,649,948	3,680,033	3,651,446	176MP : 3,634,814	252P : 3,634,819	3,706,967
	3,649,949	47R : 3,644,872	3,656,085	3,646,504	255R : 3,693,140	12 : 3,676,840
	3,673,541	3,693,132	3,665,372	3,654,592	255R : 3,662,324	15 : 3,662,326
17CF	: 3,636,497	47 : 3,634,811	3,670,289	3,660,803	3,683,322	3,678,453
	3,649,950	48 : Re.27,483	3,699,499	176M : 3,634,879	256SP : 3,633,156	3,699,509
	3,656,183	3,646,498	3,699,500	176M : 3,660,803	3,636,505	15.5AF : 3,701,091
	3,663,920	3,680,034	3,656,086	176M : 3,691,512	3,660,806	15.5BH : 3,657,694
	3,663,921	3,693,133	3,662,321	176P : 3,699,503	256R : 3,654,595	3,668,619
	3,668,604	3,701,080	3,670,291	177MP : 3,670,293	3,681,744	15.5CC : 3,676,841
	3,685,002	49R : 3,638,164	3,701,085	177E : 3,634,815	3,689,871	15.5CP : 3,671,932
	3,686,612	3,654,586	93L : 3,671,923	177E : 3,671,926	258R : 3,668,616	3,691,517
	3,693,131	3,676,833	94A : 3,696,321	3,678,446	3,673,551	3,698,009
	3,701,075	3,686,617	94C : 3,668,612	3,678,447	3,678,451	3,706,069
	3,701,077	3,688,243	94R : 3,681,739	3,683,320	3,688,248	15.5DP : 3,675,194
17LC	: 3,634,807	52R : 3,633,149	94L : 3,660,800	3,686,623	258 : 3,706,960	3,680,041
	3,706,065	53R : 3,654,587	94R : 3,641,479	3,706,958	266R : 3,657,684	3,688,249
17LM	: 3,644,868	53 : 3,639,887	3,643,206	3,686,624	270F : 3,644,880	3,688,250
17C	: 3,654,583	3,651,445	3,678,441	3,699,504	272UC : 3,638,173	3,691,529
	3,699,495	3,686,618	95A : 3,688,246	3,699,504	3,683,414	3,696,331
	3,701,076	3,701,081	95B : 3,662,322	3,701,086	275B : 3,686,625	3,704,444
17F	: 3,702,455	56R : 3,685,003	3,663,927	177 : 3,705,379	275T : 3,665,367	3,662,325
	3,652,973	59L : 3,676,834	3,694,794	183 : 3,660,804	276T : 3,670,298	3,668,618
	3,663,922	59M : 3,671,921	3,646,582	177 : 3,648,224		15.5FC : 3,671,929
	3,675,180	3,680,035	3,665,373	184M : 3,660,805		15.5GC : 3,638,177
	3,680,032	3,686,619	3,671,925	184M : 3,639,893		3,671,931
	3,696,319	3,693,134	3,671,925	184R : 3,652,976		15.5MC : 3,646,509
	3,697,925	Re.27,463	3,678,445	186M : 3,634,816		15.5RC : 3,668,620
	3,701,964	3,638,165	3,704,438	3,656,090		15.5RR : 3,705,382
17L	: 3,707,696	3,641,477	3,649,954	3,673,548		15.5SW : 3,683,326
	3,641,474	3,648,213	3,683,318	3,675,186		15.5TA : 3,697,938
	3,641,475	3,671,920	3,697,931	3,654,593		15.5TC : 3,681,748
	3,643,204	3,689,866	3,701,966	188R : 3,685,007		3,681,748
	3,671,917	3,706,066	95 : 3,656,087	189R : 3,685,007		3,689,873
	3,685,001	60M : 3,646,499	96 : 3,643,207	192R : 3,643,210		3,697,937
	3,689,865	3,680,036	97C : 3,633,153	3,659,243		15.5A : 3,697,937
	3,697,926	3,688,244	3,668,613	3,663,930		15.5B : 3,676,842
	3,706,954	3,701,965	3,696,322	3,665,375		15.5F : 3,689,874
17M	: 3,638,163	60R : 3,656,084	97L : 3,660,801	3,663,375		15.5H : 3,673,557
	3,654,585	3,662,297	97R : 3,636,500	3,696,323		15.5R : 3,678,454
17R	: 3,643,201	3,665,368	3,644,875	3,697,933		3,680,040
	3,648,202	3,699,497	3,668,609	195M : 3,670,294		15.5 : 3,683,175
	3,662,318	61L : 3,673,544	3,676,836	196M : 3,641,482		3,638,176
	3,681,738	61M : 3,638,166	3,683,319	198GA : 3,662,298		3,638,178
18B	: 3,668,605	3,657,681	3,689,867	198E : 3,665,376		3,651,450
	3,696,320	3,660,799	3,694,792	198G : 3,665,377		3,651,451
18C	: 3,663,923	3,673,543	98 : 3,656,088	3,701,087		3,652,980
	3,678,437	3,680,037	3,675,182	3,702,457		3,671,930
18R	: 3,671,918	3,685,004	3,688,247	198H : 3,670,296		3,654,596
	3,699,496	3,701,082	99L : 3,649,955	198M : 3,662,323		3,656,095
19	: 3,633,147	61R : 3,678,440	99R : 3,639,891	198N : 3,668,591		3,673,552
	3,633,148	63M : 3,641,478	3,702,982	198R : 3,636,502		3,673,553
	3,644,869	64M : 3,649,953	3,704,439	3,652,977		3,678,452
	3,668,606	3,668,606	101 : 3,665,374	3,656,091		3,681,746
	3,671,919	3,673,545	102R : 3,643,208	3,659,253		3,681,747
	3,697,927	3,699,498	3,651,447	3,703,700		3,683,323
	3,701,078	3,701,083	103B : 3,649,956	3,707,698		3,683,324
20	: 3,651,443	64R : 3,634,812	3,675,184	198S : 3,670,295		3,685,008
21R	: 3,634,808	65 : 3,646,500	103M : 3,657,682	198 : Re.27,429		3,696,326
	3,639,885	3,663,925	103R : 3,675,183	206R : 3,668,615		3,699,509
	3,649,951	3,680,038	3,676,837	211 : 3,675,187		3,689,875
	3,659,247	3,701,084	107 : 3,638,169	213R : 3,644,878		3,701,968



CLASS 340—Con.															
	52E	:	3,697,940		69	:	3,688,258		3,680,046		149	:	3,694,810		3,633,179
		:	3,665,385			:	3,651,457		3,683,332			:	3,636,516		3,633,180
18	:	3,697,940			71	:	3,638,181		146.3AC	:	3,636,513		3,639,905		3,633,181
		:	3,659,259			:	3,639,898			:	3,638,188		3,639,906		3,634,827
	52F	:	3,641,488			:	3,659,260			:	3,639,903		3,641,499		3,634,828
		:	3,651,454			:	3,659,268			:	3,651,461		3,644,892		3,634,829
21	:	3,707,700				:	3,673,563			:	3,652,990		3,644,893		3,634,830
		:	3,636,506			:	3,676,844			:	3,676,847		3,648,242		3,634,832
22	:	3,681,751				:	3,665,384			:	3,676,848		3,656,110		3,634,832
	52H	:	3,691,519		72	:	3,633,160		146.3AE	:	3,668,636		3,656,111		3,634,833
23	:	3,644,883				:	3,646,583			:	3,671,936		3,662,343		3,636,519
		:	3,646,510			:	3,657,695			:	3,671,937		3,636,517		3,636,520
		:	3,648,228			:	3,668,627			:	3,673,566		3,639,907		3,636,521
		:	3,659,261			:	3,671,933		146.3AG	:	3,668,634		3,651,466		3,636,522
		:	3,697,941			:	3,701,093			:	3,668,637		3,699,520		3,636,523
24	:	3,681,752				:	3,646,512			:	3,675,201		3,702,460		3,636,524
		:	3,688,252			:	3,660,813		81R	:	3,673,564		3,636,525		3,638,193
		:	3,633,157			:	3,673,561			:	3,675,202		3,656,112		3,638,194
		:	3,652,981			:	3,691,521			:	3,701,099		3,641,500		3,638,195
		:	3,701,969			:	3,693,145		146.3AH	:	3,646,584		3,665,399		3,638,196
		:	3,706,968			:	3,693,148		146.3AQ	:	3,675,203		3,691,528		3,638,197
26	:	3,648,229				:	3,696,333		146.3MA	:	3,688,266		3,694,811		3,638,197
		:	3,659,262			:	3,702,458		146.3SG	:	3,662,341		3,705,385		3,638,198
		:	3,706,969			:	3,703,702			:	3,694,807		3,689,885		3,638,199
27AT	:	3,691,520				:	3,634,792		146.3WD	:	3,651,459		3,689,885		3,638,199
		:	3,701,092			:	3,634,820		146.3B	:	3,652,992		3,648,243		3,639,909
		:	3,706,970			:	3,634,820		146.3C	:	3,638,238		3,656,113		3,639,910
27NA	:	3,643,213				:	3,654,599		146.3E	:	3,648,240		3,676,850		3,639,911
		:	3,648,230		53	:	3,646,513			:	3,668,633		3,689,872		3,639,912
		:	3,648,231			:	3,656,101			:	3,699,519		3,662,344		3,639,913
		:	3,648,232			:	3,665,386		146.3F	:	3,636,512		3,701,970		3,641,501
		:	3,654,597			:	3,668,629			:	3,694,806		3,697,953		3,641,502
		:	3,668,623			:	3,686,628		146.3G	:	3,644,889		3,633,166		3,641,503
		:	3,686,626			:	3,689,882		146.3H	:	3,644,890		3,638,191		3,641,504
		:	3,693,143			:	3,657,696			:	3,651,462		3,644,894		3,641,505
27R	:	3,699,511				:	3,641,490			:	3,652,989		3,689,886		3,641,506
		:	3,648,232			:	3,691,523			:	3,668,638		3,689,887		3,641,507
		:	3,668,621			:	3,638,180		146.1AB	:	3,652,988		3,701,101		3,641,508
		:	3,668,622			:	3,646,514			:	3,693,154		3,641,498		3,643,218
		:	3,676,843			:	3,651,455			:	3,701,098		3,689,888		3,643,219
31A	:	3,639,894				:	3,652,984		146.1AG	:	3,693,152		3,643,216		3,643,220
31R	:	3,663,936				:	3,654,601			:	3,693,153		3,643,216		3,643,221
		:	3,686,627			:	3,659,264		146.1AJ	:	3,686,629		3,668,635		3,643,222
		:	3,688,253			:	3,660,816		146.1AL	:	3,662,337		3,670,305		3,643,223
		:	3,689,878			:	3,662,335			:	3,685,014		3,688,267		3,643,224
32	:	3,636,507				:	3,665,387			:	3,685,016		3,697,951		3,643,225
		:	3,638,179			:	3,665,388			:	3,688,265		3,699,517		3,643,226
		:	3,668,624			:	3,675,198			:	3,697,948		3,706,071		3,643,227
		:	3,683,328			:	3,691,524			:	3,697,949		3,641,495		3,643,228
		:	3,646,508			:	3,693,149			:	3,701,094		3,705,383		3,643,229
		:	3,660,811			:	3,694,803			:	3,703,705		3,634,822		3,643,230
		:	3,662,328			:	3,697,944		146.1AQ	:	3,662,338		3,643,215		3,644,896
		:	3,673,560			:	3,707,701			:	3,675,202		3,634,823		3,644,897
		:	3,680,043			:	3,636,509			:	3,697,947		3,699,518		3,644,898
34	:	3,633,158				:	3,636,510			:	3,697,950		3,701,097		3,644,899
35	:	3,652,982				:	3,644,885			:	3,699,516		3,638,187		3,644,900
		:	3,660,812			:	3,668,630		146.1AX	:	3,665,394		3,652,991		3,697,954
		:	3,662,329			:	3,680,044			:	3,668,631		147C	:	3,683,415
		:	3,688,254			:	3,681,753		146.1BA	:	3,665,393		147P	:	3,643,217
		:	3,693,144			:	3,689,883			:	3,676,846			:	3,688,268
38L	:	3,641,569				:	3,694,804			:	3,680,045		147R	:	3,706,072
		:	3,649,958			:	3,634,881			:	3,703,706			:	3,633,164
		:	3,651,452			:	3,651,456		146.1C	:	3,670,303			:	3,634,824
		:	3,665,382			:	3,652,985			:	3,701,096			:	3,638,190
		:	3,675,195			:	3,665,389			:	3,689,884			:	3,639,904
		:	3,685,013			:	3,699,514			:	3,670,304			:	3,648,241
		:	3,688,308			:	3,641,491			:	3,675,200			:	3,651,463
38P	:	3,663,937				:	3,639,896			:	3,685,015			:	3,652,993
		:	3,685,012			:	3,648,234		146.1R	:	3,652,986			:	3,652,994
38R	:	3,662,330				:	3,656,099			:	3,688,260			:	3,654,604
		:	3,668,625			:	3,665,390		146.1	:	3,633,162			:	3,657,701
40	:	3,644,884				:	3,675,199			:	3,634,821			:	3,665,397
		:	3,652,983			:	3,691,525			:	3,638,182			:	3,673,568
		:	3,662,331			:	3,702,459			:	3,638,183			:	3,673,569
		:	3,670,302			:	3,704,445			:	3,638,184			:	3,675,204
41	:	3,675,196				:	3,634,880			:	3,638,185			:	3,686,632
		:	3,641,486			:	3,656,100			:	3,638,186			:	3,688,262
		:	3,654,598			:	3,671,934			:	3,639,900			:	3,693,155
		:	3,699,512			:	3,673,562			:	3,639,901			:	3,694,808
42	:	3,651,453				:	3,678,455			:	3,697,952			:	3,697,952
46	:	3,641,487				:	3,688,256			:	3,644,888			:	3,694,808
		:	3,648,233			:	3,693,150			:	3,646,516			:	3,697,952
		:	3,636,508			:	3,703,703			:	3,646,517			:	3,633,163
51	:	3,662,332				:	3,706,966			:	3,646,518			:	3,633,165
		:	3,668,626			:	3,639,897			:	3,648,236			:	3,636,514
52A	:	3,639,895				:	3,643,214			:	3,648,237			:	3,638,189
		:	3,649,959			:	3,646,515			:	3,648,238			:	3,644,891
		:	3,660,815			:	3,649,961			:	3,648,239			:	3,662,342
		:	3,670,300			:	3,649,962			:	3,665,398			:	3,665,398
		:	3,675,197			:	3,654,602			:	3,673,570			:	3,673,570
		:	3,689,880			:	3,656,102			:	3,675,205			:	3,675,205
52B	:	3,659,263				:	3,657,697			:	3,636,515			:	3,636,515
		:	3,706,971			:	3,659,266			:	3,641,496			:	3,641,496
52C	:	3,662,333				:	3,688,257			:	3,673,571			:	3,673,571
		:	3,688,255			:	3,694,805			:	3,675,206			:	3,675,206
		:	3,691,522			:	3,697,945			:	3,686,630			:	3,686,630
		:	3,693,146			:	3,703,704			:	3,691,527			:	3,691,527
		:	3,697,942			:	3,707,702			:	3,696,335			:	3,696,335
		:	3,699,513			:	3,641,492			:	3,701,100			:	3,701,100
52D	:	3,641,489				:	3,659,265			:	3,675,384			:	3,675,384
		:	3,646,511			:	3,670,301			:	3,668,632			:	3,668,632
		:	3,649,960			:	3,699,515		146.2	:	3,651,460			:	3,651,460
		:	3,654,600			:	3,656,103			:	3,656,109			:	3,656,109
		:	3,656,098			:	3,659,267			:	3,660,823			:	3,660,823
		:	3,662,334			:	3,665,391			:	3,662,339			:	3,662,339
		:	3,668,628			:	3,665,392			:	3,662,340			:	3,662,340

## CLASS 340—Con.

3,654,616	3,678,466	3,702,462	3,668,662	3,681,766	3,699,553
3,654,617	3,678,467	3,702,463	3,675,219	3,701,121	3,701,125
3,654,618	3,678,468	3,702,986	3,676,865	3,701,122	3,701,127
3,654,619	3,678,469	3,702,987	3,691,536	174AC : 3,696,348	3,701,128
3,654,620	3,678,470	3,702,988	3,641,516	3,701,981	3,701,129
3,654,621	3,678,471	3,702,989	3,643,234	174AN : 3,656,128	3,701,132
3,654,622	3,678,483	3,703,707	3,653,004	3,681,768	3,702,991
3,656,116	3,680,051	3,703,708	3,653,005	174BA : 3,641,521	3,702,992
3,656,123	3,680,052	3,704,448	3,653,006	174BC : Re.27,395	3,702,994
3,656,124	3,680,053	3,704,450	3,656,117	174CA : 3,697,967	3,703,712
3,656,131	3,680,054	3,704,451	3,665,426	174CB : 3,707,706	3,705,394
3,657,704	3,680,055	3,704,452	3,668,655	174CR : 3,656,129	3,706,081
3,657,705	3,680,056	3,704,453	3,671,948	174DC : 3,633,184	3,706,082
3,657,706	3,681,755	3,705,388	3,678,476	3,643,239	174TW : 3,699,550
3,657,707	3,680,058	3,705,389	3,688,279	3,646,531	174YC : 3,676,867
3,657,708	3,681,757	3,706,073	3,691,538	3,698,011	3,680,065
3,657,736	3,681,756	3,706,074	3,701,114	174EB : 3,702,995	3,685,030
3,659,271	3,681,757	3,706,075	3,702,464	174FB : 3,656,126	3,696,346
3,659,272	3,681,758	3,706,076	3,704,454	174FF : 3,651,491	3,698,010
3,659,273	3,681,759	3,706,077	3,704,455	174HA : 3,701,126	3,701,131
3,659,274	3,681,760	3,706,973	173R : 3,641,509	174IA : 3,665,428	3,702,993
3,660,824	3,681,761	3,706,974	3,641,511	174LA : 3,651,497	3,705,395
3,660,825	3,681,762	3,707,703	3,641,512	3,693,176	3,706,080
3,662,346	3,683,334	173AM : 3,633,182	3,641,514	174MA : 3,668,664	174M : 3,636,532
3,662,347	3,685,018	3,644,906	3,641,515	3,675,222	3,636,533
3,662,348	3,685,019	3,693,174	3,643,232	3,696,345	3,641,522
3,662,349	3,685,020	3,699,545	3,643,236	3,701,982	3,648,262
3,665,402	3,685,021	3,701,980	3,644,902	3,707,705	3,653,008
3,665,403	3,685,022	3,704,456	3,644,903	174MC : 3,646,585	3,681,767
3,665,404	3,685,023	3,705,390	3,644,904	174MS : 3,673,582	3,699,546
3,665,405	3,685,024	173CA : 3,638,200	3,646,526	174NC : 3,693,349	174R : 3,693,188
3,665,406	3,686,637	3,646,525	3,646,527	174PC : 3,673,580	174S : 3,675,223
3,665,407	3,686,639	3,654,623	3,651,490	174PW : 3,697,964	3,699,549
3,665,408	3,686,640	3,676,863	3,651,492	3,641,520	174 : 3,643,238
3,665,409	3,686,641	3,678,473	3,651,493	3,648,259	3,675,224
3,665,410	3,688,263	3,705,391	3,651,495	3,654,627	174.1MD : 3,665,431
3,665,411	3,688,271	3,706,079	3,653,003	3,656,127	174.1A : 3,641,526
3,665,412	3,688,272	173CC : 3,651,488	3,654,625	3,662,358	3,641,534
3,665,413	3,688,273	3,654,626	3,656,119	3,673,581	3,651,500
3,665,414	3,688,274	3,673,578	3,656,121	3,683,339	3,653,009
3,665,415	3,688,275	3,683,337	3,659,275	3,704,457	3,665,438
3,665,416	3,688,276	173CH : 3,634,834	3,660,826	174QA : 3,676,869	3,668,665
3,665,417	3,688,278	3,680,063	3,662,350	3,680,064	3,696,353
3,665,418	3,689,891	3,691,533	3,662,353	3,685,029	3,697,969
3,665,419	3,689,892	173CR : 3,641,510	3,662,354	3,701,983	174.1B : 3,633,187
3,665,420	3,689,893	3,651,489	3,662,355	174RC : 3,641,519	3,634,835
3,665,421	3,689,894	3,657,708	3,665,422	3,670,314	3,643,243
3,665,510	3,689,895	3,657,709	3,665,423	3,701,124	3,646,535
3,668,644	3,689,896	173FF : 3,634,833	3,665,424	174SP : 3,644,909	3,653,011
3,668,645	3,689,897	3,636,527	3,668,657	3,648,261	3,654,628
3,668,646	3,689,898	3,636,528	3,671,947	3,671,950	3,656,125
3,668,647	3,689,899	3,636,530	3,678,474	3,671,951	3,665,435
3,668,648	3,691,531	3,636,531	3,678,477	3,678,475	3,686,682
3,668,649	3,693,159	3,638,204	3,680,061	3,683,340	3,691,542
3,668,650	3,693,160	3,643,230	3,680,062	3,683,342	3,691,543
3,668,651	3,693,161	3,643,231	3,681,764	3,691,541	3,691,544
3,668,652	3,693,162	3,643,235	3,683,335	3,705,420	3,707,707
3,668,653	3,693,163	3,644,905	3,685,026	174SR : 3,641,523	174.1C : 3,633,186
3,668,654	3,693,165	3,644,907	3,685,027	3,670,312	3,634,831
3,668,661	3,693,166	3,656,118	3,685,028	174TB : 3,660,829	3,634,836
3,670,306	3,693,167	3,660,827	3,686,644	3,671,949	3,638,209
3,670,307	3,693,168	3,662,351	3,691,534	3,675,221	3,641,528
3,670,308	3,694,813	3,662,356	3,691,537	3,697,966	3,641,529
3,670,309	3,696,338	3,668,656	3,693,169	3,706,083	3,643,240
3,670,310	3,696,340	3,671,946	3,693,173	174TC : 3,688,283	3,643,241
3,670,311	3,696,341	3,675,218	3,697,962	174TF : 3,633,185	3,643,242
3,671,940	3,696,343	3,685,025	3,699,537	3,636,531	3,644,910
3,671,941	3,697,955	3,686,645	3,699,538	3,636,534	3,646,536
3,671,942	3,697,956	3,688,264	3,699,539	3,638,205	3,656,130
3,671,943	3,697,957	3,688,280	3,699,540	3,638,206	3,657,712
3,671,944	3,697,958	3,693,170	3,699,541	3,638,207	3,662,360
3,671,945	3,697,959	3,703,709	3,699,542	3,638,208	3,662,363
3,673,573	3,697,960	3,703,710	3,699,543	3,641,518	3,665,437
3,673,574	3,697,961	3,703,711	3,699,544	3,644,908	3,668,658
3,673,575	3,699,523	3,706,975	3,701,116	3,646,529	3,670,315
3,673,576	3,699,524	173LM : 3,636,526	3,701,117	3,646,530	3,670,316
3,673,577	3,699,525	3,636,529	3,701,119	3,648,260	3,673,583
3,675,207	3,699,526	3,638,201	3,701,120	3,651,496	3,673,584
3,675,208	3,699,527	3,641,513	3,701,978	3,653,007	3,676,868
3,675,209	3,699,528	3,654,624	3,701,979	3,653,010	3,678,481
3,675,210	3,699,529	3,656,120	3,701,984	3,660,828	3,686,649
3,675,211	3,699,530	3,657,707	3,702,466	3,662,357	3,696,351
3,675,212	3,699,531	3,676,864	3,702,990	3,662,359	3,696,354
3,675,213	3,699,532	3,688,281	3,705,392	3,665,427	3,699,555
3,675,214	3,699,533	3,689,900	3,706,078	3,668,667	3,699,557
3,675,215	3,699,534	3,696,344	3,706,976	3,670,313	3,703,713
3,675,216	3,699,535	173LS : 3,648,257	3,706,977	3,676,870	3,705,396
3,675,217	3,699,536	3,648,258	3,706,978	3,676,871	3,706,085
3,676,851	3,701,104	3,660,818	3,707,704	3,676,872	3,706,979
3,676,852	3,701,106	3,668,663	173 : 3,638,202	3,676,873	174.1E : 3,634,837
3,676,853	3,701,107	3,673,579	3,638,203	3,678,478	3,641,527
3,676,854	3,701,108	3,683,336	3,653,002	3,678,479	3,648,263
3,676,855	3,701,109	3,693,171	3,665,425	3,680,066	3,657,710
3,676,856	3,701,110	3,693,172	3,681,763	3,680,067	3,657,711
3,676,857	3,701,111	3,701,118	173.1 : 3,641,517	3,688,282	3,665,434
3,676,858	3,701,112	3,701,123	3,643,237	3,689,901	3,668,666
3,676,859	3,701,113	3,633,183	3,646,528	3,689,902	3,668,668
3,676,860	3,701,971	173LT : 3,676,866	3,691,539	3,691,540	3,676,874
3,676,861	3,701,972	3,678,472	3,705,393	3,693,177	3,678,480
3,676,862	3,701,973	173NR : 3,660,822	3,643,233	3,696,347	3,678,482
3,676,863	3,701,974	3,680,059	3,651,494	3,697,963	3,688,285
3,676,864	3,701,975	173PL : 3,662,352	3,659,270	3,699,541	3,688,287
3,676,865	3,701,976	3,691,535	3,675,220	3,699,548	3,688,289
3,676,866	3,701,977	173PP : 3,680,060	3,681,765	3,699,552	3,696,350
3,676,867		173RC : 3,656,122			3,697,965



CLASS 340—Con.		207P	: 3,633,191		3,680,071		3,643,249		3,660,833		3,656,154
			: 3,683,345		: 3,706,088		: 3,653,022		: 3,662,373		: 3,662,376
		207R	: 3,688,292	248	: 3,633,194		: 3,656,143		: 3,662,374		: 3,662,377
		207	: 3,656,133	249	: 3,680,072		: 3,660,831		: 3,662,375		: 3,662,380
		208	: 3,668,673	250	: 3,662,369		: 3,662,372		: 3,665,450		: 3,665,456
		210	: 3,636,539	251	: 3,633,196		: 3,685,036		: 3,665,453		: 3,668,691
174.1F	:	213Q	: 3,686,653		: 3,643,246		: 3,686,659		: 3,665,454		: 3,671,961
		213R	: 3,683,346		: 3,643,247		: 3,686,660		: 3,668,685		: 3,678,500
			: 3,688,293		: 3,668,678		: 3,696,374		: 3,668,686		: 3,678,501
			: 3,689,906		: 3,671,955		: 3,704,460		: 3,668,687		: 3,678,505
			: 3,706,087		: 3,688,297		: 3,705,421		: 3,670,322		: 3,683,367
		213	: 3,644,912		: 3,706,983		: 3,706,090		: 3,671,956		: 3,683,369
			: 3,680,068	252R	: 3,696,364	275R	: 3,696,371		: 3,671,957		: 3,685,047
		213.1	: 3,641,539	253A	: 3,641,548	275	: 3,697,974		: 3,675,230		: 3,685,048
			: 3,686,654		: 3,683,350	276	: 3,636,546		: 3,675,231		: 3,686,665
			: 3,688,294		: 3,685,035		: 3,644,918		: 3,675,232		: 3,689,879
174.1G	:		: 3,696,356	253B	: 3,643,248		: 3,648,268		: 3,678,497		: 3,696,397
		213.2	: 3,707,708	253C	: 3,678,491		: 3,703,000		: 3,678,498		: 3,696,398
		214	: 3,657,713	253E	: 3,696,365	279	: 3,634,885		: 3,680,075		: 3,696,399
			: 3,668,674	253N	: 3,706,089		: 3,644,919		: 3,680,076		: 3,696,400
			: 3,685,033	253P	: 3,653,020		: 3,665,447		: 3,680,077		: 3,696,404
			: 3,688,286	253R	: 3,641,547		: 3,670,320		: 3,680,078		: 3,697,978
		221	: 3,691,545		: 3,656,136		: 3,678,494		: 3,683,358		: 3,699,566
			: 3,699,556		: 3,699,562		: 3,683,356		: 3,683,359		: 3,699,567
174.1H	:		: 3,701,134	253Y	: 3,703,717		: 3,696,377		: 3,683,360		: 3,701,144
			: 3,633,190	254	: 3,648,266		: 3,701,986		: 3,685,038		: 3,701,148
			: 3,636,536	255	: 3,657,714		: 3,707,710		: 3,685,039		: 3,703,002
			: 3,641,524	227R	: 3,668,676	280	: 3,633,199		: 3,686,662		: 3,706,092
			: 3,660,821		: 3,671,953		: 3,636,547		: 3,688,299		: 3,706,986
			: 3,662,365		: 3,676,877	258A	: 3,634,884		: 3,689,911	347CC	: 3,638,218
			: 3,665,429		: 3,688,295		: 3,638,210		: 3,689,917	347DA	: 3,634,886
			: 3,665,430	227	: 3,633,192		: 3,665,443		: 3,644,920		: 3,641,566
			: 3,665,432		: 3,643,244		: 3,673,590		: 3,696,387		: 3,643,253
			: 3,678,484		: 3,678,486		: 3,680,073		: 3,665,448		: 3,696,388
			: 3,688,284	228R	: 3,634,840		: 3,680,074		: 3,665,449		: 3,696,391
			: 3,689,903		: 3,643,245		: 3,696,368		: 3,696,392		: 3,648,275
			: 3,699,554		: 3,644,913	258B	: 3,636,542		: 3,696,394		: 3,651,515
			: 3,702,996		: 3,688,296		: 3,641,549		: 3,685,037		: 3,697,976
174.1J	:		: 3,686,650		: 3,701,137		: 3,644,917		: 3,696,378		: 3,699,565
			: 3,701,130	228	: 3,636,540		: 3,653,021		: 3,696,379		: 3,701,988
174.1K	:		: 3,685,031		: 3,653,016		: 3,675,233		: 3,701,987		: 3,662,379
174.1M	:		: 3,636,535		: 3,701,985		: 3,678,492		: 3,707,711	324R	: 3,636,551
			: 3,651,498	228.2	: 3,665,440		: 3,680,070	283	: 3,644,921		: 3,636,552
			: 3,651,504	234	: 3,634,841		: 3,683,352		: 3,656,144		: 3,638,215
			: 3,662,364	235	: 3,662,367		: 3,688,298		: 3,673,592		: 3,638,216
			: 3,668,671		: 3,689,907		: 3,704,461		: 3,696,380		: 3,641,561
			: 3,696,352		: 3,696,357	258C	: 3,683,351		: 3,701,140		: 3,644,922
174.1P	:		: 3,701,133		: 3,696,360		: 3,697,971	285	: 3,653,023		: 3,646,544
174.1R	:		: 3,653,012	236	: 3,644,914		: 3,706,982	286R	: 3,668,682		: 3,651,509
			: 3,646,532		: 3,668,677	258D	: 3,634,843		: 3,705,422		: 3,651,511
			: 3,646,533		: 3,678,487		: 3,665,511	286	: 3,641,553		: 3,656,142
			: 3,651,499		: 3,678,488		: 3,673,589	287	: 3,701,141		: 3,668,688
			: 3,662,362		: 3,699,559		: 3,683,349	309.1	: 3,636,549		: 3,670,320
			: 3,683,413	237R	: 3,641,541		: 3,696,369	309.3	: 3,634,847		: 3,683,364
			: 3,689,904		: 3,678,489		: 3,703,718	309.4R	: 3,696,381		: 3,686,661
			: 3,697,968		: 3,686,655	258R	: 3,662,371	309.4	: 3,668,683		: 3,686,686
174.1	:		: 3,651,503	237S	: 3,634,839		: 3,697,972	310	: 3,653,024		: 3,689,910
			: 3,706,084		: 3,657,737		: 3,702,998		: 3,656,145		: 3,689,912
177VA	:		: 3,644,911		: 3,659,278		: 3,707,709		: 3,659,280		: 3,696,389
177R	:		: 3,678,485		: 3,665,441	259	: 3,636,543		: 3,696,382		: 3,696,390
177	:		: 3,653,013		: 3,673,586		: 3,646,542		: 3,696,383		: 3,696,393
			: 3,671,952		: 3,702,468		: 3,651,506		: 3,697,975		: 3,698,012
178	:		: 3,683,343	238	: 3,641,542		: 3,656,137	311	: 3,657,715	324	: 3,634,848
180	:		: 3,706,086	239F	: 3,644,915		: 3,660,810	312	: 3,696,384		: 3,634,849
181.9	:		: 3,685,034		: 3,704,458		: 3,665,444	316	: 3,696,385	325	: 3,651,512
182	:		: 3,636,537	239R	: 3,641,543		: 3,673,591	317	: 3,633,200		: 3,660,835
183	:		: 3,641,530		: 3,689,908		: 3,675,228		: 3,696,386		: 3,683,365
			: 3,662,366		: 3,699,560	261	: 3,634,844		: 3,699,564		: 3,683,366
			: 3,665,439	240	: 3,662,370		: 3,636,544	319	: 3,636,550		: 3,696,395
			: 3,676,875		: 3,671,954		: 3,641,550	321R	: 3,668,684	326	: 3,648,273
			: 3,697,970		: 3,686,656		: 3,665,451	321	: 3,665,451	332	: 3,648,274
184	:		: 3,641,531		: 3,703,715		: 3,665,446	322	: 3,683,362	334	: 3,685,040
188	:		: 3,676,876	241	: 3,646,540		: 3,683,353	323	: 3,651,507	336	: 3,636,553
189	:		: 3,656,132	244A	: 3,633,193		: 3,686,658		: 3,653,025		: 3,638,217
195	:		: 3,641,535		: 3,673,587		: 3,691,549		: 3,653,026		: 3,678,499
			: 3,688,290		: 3,675,227		: 3,697,973		: 3,665,452		: 3,696,396
196	:		: 3,634,838	244B	: 3,703,716	262	: 3,646,543		: 3,678,495	343	: 3,634,850
			: 3,675,225	244C	: 3,641,544	263	: 3,636,545		: 3,678,496		: 3,641,560
			: 3,691,546		: 3,646,541		: 3,648,267		: 3,683,357		: 3,665,455
			: 3,699,558		: 3,653,017	266	: 3,656,138		: 3,683,363	344	: 3,668,689
197	:		: 3,646,537		: 3,670,319	267C	: 3,638,212	324A	: 3,638,212	347AD	: 3,633,202
198	:		: 3,641,532		: 3,696,362	267R	: 3,633,197		: 3,641,554		: 3,634,851
			: 3,641,533		: 3,706,980		: 3,633,198		: 3,641,555		: 3,634,854
			: 3,670,317	244E	: 3,678,490		: 3,656,139		: 3,641,556		: 3,634,855
			: 3,673,585		: 3,699,561		: 3,659,279		: 3,641,557		: 3,636,555
			: 3,704,449	244R	: 3,683,347		: 3,668,679		: 3,641,558		: 3,638,219
			: 3,670,318		: 3,701,138		: 3,675,229		: 3,641,559		: 3,638,220
			: 3,683,344		: 3,706,981		: 3,688,300		: 3,643,251		: 3,641,562
			: 3,689,905	244	: 3,634,842	267	: 3,638,211		: 3,643,252		: 3,641,563
			: 3,701,136		: 3,644,916		: 3,641,551		: 3,648,270		: 3,641,564
200	:		: 3,646,538		: 3,656,134	268	: 3,699,563		: 3,648,271		: 3,644,923
			: 3,651,505		: 3,680,070	269	: 3,678,493		: 3,648,272		: 3,644,924
			: 3,668,672	248A	: 3,641,546	270	: 3,656,140		: 3,651,508		: 3,646,548
			: 3,702,467		: 3,656,135	271	: 3,683,354		: 3,651,510		: 3,646,548
203	:		: 3,641,536		: 3,673,588		: 3,701,139		: 3,653,027		: 3,648,277
			: 3,646,539		: 3,686,657		: 3,704,459		: 3,653,028		: 3,648,278
			: 3,653,014		: 3,702,469	272	: 3,656,141		: 3,656,146		: 3,651,513
			: 3,659,277	248B	: 3,636,541		: 3,683,355		: 3,656,147		: 3,651,518
			: 3,688,291		: 3,641,545		: 3,689,909		: 3,656,148		: 3,653,029
204	:		: 3,653,015		: 3,696,363		: 3,696,372		: 3,657,716		: 3,653,030
			: 3,660,830	248C	: 3,633,195		: 3,702,999		: 3,659,281		: 3,653,031
			: 3,662,368	248P	: 3,653,018	273	: 3,696,373		: 3,659,282		: 3,653,032
			: 3,691,547		: 3,653,019	274	: 3,634,845		: 3,659,283		: 3,653,037
205	:		: 3,641,537		: 3,691,548		: 3,634,846		: 3,659,284		: 3,656,152
206	:		: 3,636,538	248R	: 3,665,442		: 3,641,552		: 3,659,285		: 3,656,153

CLASS 340—Con.		409R : 3,706,987	7.3 : 3,641,572	100TD : 3,680,108	710 : 3,671,971	882 : 3,656,170
		409 : 3,636,560	3,646,588	3,680,112	3,680,131	895 : 3,633,210
		3,641,570	3,648,286	3,696,421	711 : 3,646,561	3,638,226
347SY :	3,703,001	3,646,552	3,680,097	100R : 3,704,463	713 : 3,634,864	3,641,580
	3,636,554	3,653,041	3,688,313	100 : 3,696,422		3,656,168
	3,646,547	3,656,158	3,699,573	101 : 3,697,996		3,681,772
	3,651,514	3,662,383	3,702,475	102 : 3,662,390		3,686,674
	3,657,717	3,665,461	7.4 : 3,670,334		714 : 3,665,477	909 : 3,698,001
	3,668,693	3,668,701	3,696,416		715 : 3,702,480	
	3,670,324	3,678,509	7.5 : 3,698,013	103 : 3,683,383	719 : 3,680,133	CLASS 345
	3,675,238	3,686,667	7.7 : 3,634,859		3,704,466	
	3,688,303	3,699,569	3,636,561	105R : 3,680,115	720 : 3,646,562	208 : 3,641,538
	3,696,407	3,702,473	3,643,257		723 : 3,646,563	CLASS 346
347C :	3,653,035	3,702,474	3,680,096		725 : 3,665,478	
347D :	3,706,985	3,703,721	3,680,098		3,705,403	
347P :	3,634,853	3,678,510	3,680,099		3,706,995	
	3,648,276	3,683,372	3,691,558	105 : 3,665,469	726 : 3,665,479	1 : 3,634,865
	3,659,287	3,689,920	3,696,417		727 : 3,691,561	3,638,227
	3,668,692	3,644,926	3,697,993		729 : 3,699,582	3,641,581
	3,670,325	3,705,936	3,705,936	106R : 3,644,928	740 : 3,680,134	3,644,929
	3,675,235	3,644,927	3,706,095		742 : 3,680,135	3,656,169
	3,680,079	3,678,511	3,706,990		743 : 3,641,576	3,656,171
	3,683,368	3,659,289	3,706,991		745 : 3,653,053	3,665,483
	3,685,041	3,641,571	3,706,993		3,680,117	3,683,396
	3,688,302	3,678,511	3,707,718		3,680,118	3,683,397
	3,688,304	3,686,668	8 : 3,653,043		3,680,119	3,683,398
	3,688,306	3,646,553	3,670,327	106 : 3,670,336	749 : 3,660,848	3,686,675
	3,702,471	3,648,282	3,670,328	107 : 3,696,425	750 : 3,671,972	3,689,930
347R :	3,660,836	3,660,840	3,689,921		751 : 3,671,973	3,693,178
	3,705,400	3,688,309	3,703,004	108M : 3,670,338	754 : 3,633,206	3,693,179
347 :	3,633,201	3,696,412	9 : 3,634,860		3,641,577	3,698,002
	3,641,565		3,662,384	108R : 3,643,258	3,665,480	3,701,990
		CLASS 343	3,670,329		3,680,137	3,704,467
357R :	3,675,237	5CM : 3,680,086	3,701,151		3,680,140	7 : 3,683,399
359 :	3,697,981	SDP : 3,646,554	3,706,096		3,697,998	3,707,722
	3,702,472		3,662,385	108 : 3,634,862	3,706,998	8 : 3,638,228
365P :	3,707,715		3,670,330		3,670,337	9 : 3,701,991
365R :	3,705,424		3,670,331	109 : 3,680,120	755 : 3,688,311	14 : 3,633,211
365 :	3,638,221		3,680,100	112CA : 3,653,049		17 : 3,653,058
	3,638,222		3,696,418		3,656,166	3,673,607
	3,641,567		3,641,573		3,680,138	3,693,180
	3,641,568		3,657,738	112PT : 3,660,847	3,680,139	3,698,003
	3,646,551	5EM : 3,648,283	3,665,466	112C : 3,680,121	3,699,583	18 : 3,673,608
	3,648,279		3,665,466	112A : 3,662,391	758 : 3,680,141	3,683,401
	3,653,038	5PC : 3,634,887	3,646,557	112C : 3,702,477	759 : 3,707,721	3,706,097
	3,660,838	5PD : 3,665,462	3,696,419	112D : 3,633,204	761 : 3,683,387	21 : 3,641,582
	3,662,382		3,659,293		3,691,562	3,662,394
	3,668,659		3,680,085		3,696,432	23 : 3,646,567
	3,668,660		3,680,101		762 : 3,665,481	3,698,004
	3,668,694		3,633,203	112R : 3,643,259	763 : 3,697,999	24 : 3,638,229
	3,668,695		3,680,102		765 : 3,665,482	29 : Re.27,436
	3,668,696		3,699,574		766 : 3,646,564	3,641,583
	3,668,697	5SA : 3,636,562	3,701,152		3,673,606	3,681,773
	3,668,698		3,660,842	112 : 3,653,048	770 : 3,633,207	3,689,932
	3,675,239		3,670,332	113DE : 3,671,968		3,680,142
	3,675,240	5SC : 3,653,044	3,683,380	113PT : 3,683,384		3,696,433
	3,680,082		3,697,994	113R : 3,633,205		3,701,161
	3,683,370	5SM : 3,659,290	3,701,989		3,636,563	771 : 3,638,224
	3,683,371	5R : 3,634,858	17 : 3,685,051		3,680,123	3,643,261
	3,688,307		17.1PF : 3,662,386		3,680,124	3,691,563
	3,691,555		3,702,476		3,683,385	3,701,162
	3,696,408		3,668,702		3,686,670	772 : 3,653,054
	3,696,409		3,680,103		3,691,560	3,698,000
	3,696,411		3,689,922	115 : 3,680,125	773 : 3,641,578	3,683,404
366 :	3,648,280		17.1 : 3,703,005	117A : 3,683,386	776 : 3,696,434	34 : 3,704,344
	3,675,241	5W : 3,646,555	17.2PC : 3,680,104		778 : 3,633,208	40 : 3,653,060
373R :	3,680,083	6ND : 3,671,963	3,680,105	117R : 3,671,969		3,680,143
373 :	3,634,857	6R : 3,659,291	3,663,935		779 : 3,696,435	62 : 3,681,774
	3,636,556		3,688,312		781 : 3,633,209	72 : 3,705,425
	3,648,269		3,697,990		3,646,565	74CR : 3,638,232
	3,648,281		3,699,570		3,653,055	3,673,599
	3,668,699		3,706,093		3,680,144	3,681,777
	3,671,962		3,706,988		3,689,923	3,704,468
	3,704,462	6 : 3,707,717			782 : 3,696,436	74EB : 3,638,231
378R :	3,644,925	6.5LC : 3,680,090	18A : 3,662,387		3,705,406	3,653,063
378 :	3,636,557		18B : 3,685,050		3,706,999	3,634,867
	3,662,381		3,699,576		3,662,393	3,644,930
	3,668,700		3,705,402		3,680,145	3,653,064
381 :	3,636,558	6.5SS : 3,691,557	18C : 3,671,965		3,701,163	3,653,065
	3,643,255		18D : 3,703,723		3,683,389	3,656,173
	3,660,839		18E : 3,648,287		792 : 3,680,146	3,662,395
	3,665,459	6.5R : 3,643,256			3,675,226	3,662,396
	3,675,242		3,665,512		3,686,672	3,641,579
	3,680,084		3,670,333		3,689,927	3,683,390
	3,685,049		3,671,964		3,699,578	3,696,430
381.5R :	3,703,720		3,680,106	228 : 3,646,560		3,696,437
384E :	3,638,223		3,699,575	701 : 3,665,476		3,696,438
	3,675,243		3,680,089	702 : 3,634,888		3,656,167
	3,686,666		3,680,091		793 : 3,656,167	3,673,598
	3,697,982		3,683,374		795 : 3,653,056	3,673,600
	3,697,983		3,699,571		797 : 3,680,148	3,683,406
	3,707,716	6.8R : 3,656,159			802 : 3,683,391	3,686,678
384 :	3,636,559	6.8IC : 3,706,992			3,689,929	3,689,933
	3,670,321	7ED : 3,660,846			805 : 3,683,392	3,698,935
	3,653,039		3,665,465		806 : 3,683,393	3,693,181
	3,656,155		3,680,093		807 : 3,686,673	3,698,006
	3,656,156		3,683,378		808 : 3,646,566	3,701,996
392 :	3,653,040		3,683,379		814 : 3,681,769	3,702,482
	3,671,958		3,697,992		815 : 3,681,770	3,702,483
	3,678,508		3,699,572		817 : 3,681,771	74MC : 3,641,586
	3,689,919	7TA : 3,657,719			830 : 3,705,407	3,641,587
393 :	3,696,410		3,680,094		841 : 3,683,394	3,653,066
404 :	3,656,157	7A : 3,680,092			844 : 3,702,481	3,662,397
408 :	3,676,878		3,680,093		846 : 3,643,292	3,662,398
	3,678,512		3,703,005		854 : 3,653,057	3,665,484
	3,697,984		3,706,989		880 : 3,699,585	3,701,995



CLASS 346—Con.		3,639,033	3,650,597	3,653,743	161	3,633,995	3,698,796
		3,640,598	3,669,524	3,655,266		3,633,996	3,704,998
74MT	: 3,673,594	3,640,599	3,679,287	3,655,267		3,633,997	3,634,001
	3,689,934	3,644,012	3,687,520	3,656,834		3,637,292	3,658,412
	3,693,183	3,644,013	90 : 3,701,580	3,658,409		3,639,038	3,672,748
	3,698,005	3,644,014	91 : 3,633,991	3,661,442		3,653,746	3,687,523
	3,707,001	3,647,275	3,637,283	3,663,086		3,656,837	3,695,750
74TP	: 3,673,597	3,650,594	3,645,609	3,663,087		3,667,830	3,647,281
	3,683,405	3,650,595	92 : 3,672,745	3,663,088		3,671,105	3,649,102
74E	: 3,644,931	3,652,144	95 : 3,656,833	3,663,090		3,698,794	3,652,151
	3,699,586	3,652,145	96WG : 3,653,738	3,666,350		3,701,586	3,649,104
	3,701,997	3,653,736	3,655,261	3,667,828		3,704,936	3,659,924
	3,702,001	3,655,256	3,659,915	3,679,289		3,707,323	3,647,282
74M	: 3,641,584	3,655,257	3,659,916	3,680,998	162SF	3,633,998	3,659,925
	3,653,061	3,655,258	3,666,348	3,684,350		3,637,290	3,661,447
	3,653,062	3,656,827	3,674,335	3,684,351		3,637,293	3,640,606
	3,656,172	3,658,402	3,674,336	3,685,883		3,639,039	3,640,607
	3,662,403	3,658,403	3,674,337	3,687,515		3,640,604	3,649,103
	3,665,485	3,658,404	3,687,514	3,694,052		3,642,349	3,692,386
	3,665,513	3,659,914	3,695,745	3,694,053		3,642,350	3,694,057
	3,681,775	3,661,437	3,704,996	3,695,747		3,644,019	3,694,058
	3,681,776	3,661,438	96B : 3,637,284	3,697,150		3,656,838	3,637,295
	3,683,382	3,664,721	3,649,098	3,700,306		3,667,831	3,655,272
	3,683,407	3,664,722	3,653,739	3,701,585		3,671,106	3,658,413
	3,693,182	3,664,723	3,658,407	3,702,214		3,671,107	3,663,096
	3,693,184	3,666,344	3,666,347	3,702,215		3,702,725	3,656,840
	3,699,587	3,666,345	3,680,948	3,702,722		3,704,937	3,704,938
75	: 3,641,588	3,669,521	3,684,346	3,703,329	162R	3,698,795	3,674,343
	3,656,174	3,671,096	3,705,756	3,704,056	163	3,635,545	3,652,152
	3,673,601	3,672,744	96R : 3,639,035	3,704,933		3,650,604	3,689,134
	3,681,778	3,674,331	3,647,277	3,703,992		3,650,605	3,671,108
	3,689,936	3,674,332	3,650,598	3,637,289		3,672,746	3,698,797
	3,701,998	3,675,983	3,656,832	3,650,600		3,677,622	3,632,192
76L	: 3,656,175	3,677,616	3,663,083	3,650,601		3,695,749	3,663,097
	3,701,999	3,677,617	3,675,984	3,666,351		3,700,309	3,685,885
76R	: 3,689,937	3,680,943	3,692,383	3,697,151	164	3,679,291	3,701,589
77R	: 3,683,408	3,680,944	97 : 3,635,542	3,707,321		3,706,485	3,655,273
77	: 3,644,932	3,680,945	3,639,036	3,655,268	166	3,637,294	3,664,729
82	: 3,638,233	3,682,526	3,658,408	3,704,934		3,659,918	3,666,354
91	: 3,683,409	3,689,129	3,684,347	3,682,531	156	3,659,919	3,680,951
92	: 3,702,000	3,692,380	3,694,051	3,697,153	157	3,697,153	3,692,387
95	: 3,638,234	3,692,381	3,707,319	3,633,993	167	3,706,486	3,650,606
107A	: 3,673,602	3,695,744	3,707,320	3,644,018	171	3,633,999	3,649,105
107W	: 3,638,235	3,697,149	102 : 3,663,084	3,647,278		3,653,747	3,659,926
107	: 3,633,212	3,698,787	103 : 3,684,348	3,671,104		3,653,748	3,655,274
108	: 3,646,568	3,698,788	105 : 3,637,285	3,674,340		3,704,061	3,659,927
	3,653,067	3,698,789	3,700,305	3,675,985	174	3,659,920	3,635,547
	3,703,724	3,700,302	3,702,213	3,675,986		3,666,353	3,642,352
109	: 3,707,723	3,703,328	109 : 3,671,621	3,677,621		3,697,154	3,687,524
117A	: 3,702,002	3,704,929	110 : 3,677,619	3,679,290	175GN	3,667,832	3,700,313
135	: 3,657,721	3,704,930	3,684,349	3,682,532	176	3,663,092	3,634,002
136	: 3,646,569	3,704,931	112 : 3,637,286	3,692,385	179	3,652,150	3,650,607
	3,653,068	3,642,342	113 : 3,650,599	3,694,054		3,664,727	3,684,354
	3,681,779	3,661,439	3,652,147	3,694,055	181	3,658,410	3,687,525
137	: 3,638,236	3,681,779	117 : 3,640,601	3,700,307		3,682,533	3,659,928
138	: 3,689,938	3,692,382	3,653,740	3,700,308	184	3,638,996	3,645,606
139A	: 3,683,412	3,635,541	3,674,338	3,703,330		3,640,605	3,647,283
	3,686,679	3,642,343	119 : 3,692,384	3,704,997		3,649,101	3,647,284
	3,696,679	3,642,344	120 : 3,640,602	3,669,525	158	3,653,749	3,707,325
139B	: 3,673,604	3,669,522	123 : 3,682,527	3,697,152		3,658,411	3,644,020
139C	: 3,693,185	3,700,304	3,704,054	3,635,543	159	3,679,286	3,697,156
	3,699,588	3,705,755	124 : 3,640,603	3,669,526		3,679,292	3,671,109
	3,705,408	7 : 3,637,281	3,695,746	3,702,723	160LC	3,679,293	3,645,607
139R	: 3,643,263	3,653,737	125 : 3,632,185	3,703,331		3,687,522	3,704,062
	3,646,570	3,656,828	126 : 3,639,037	3,707,322		3,694,056	3,697,157
	3,673,603	3,671,097	3,655,262	3,664,725	160P	3,697,155	3,704,063
	3,683,411	3,706,484	3,655,263	3,684,352		3,705,759	3,667,833
139	: 3,653,069	8 : 3,661,440	3,682,530	3,647,280	160R	3,707,324	3,644,021
140	: 3,644,933	3,671,098	3,705,757	3,650,602		3,632,188	3,640,608
	3,653,070	9 : 3,632,184	128 : 3,704,055	3,652,149		3,659,921	3,640,609
	3,662,399	10 : 3,642,341	130 : 3,674,339	3,653,744		3,661,445	3,659,929
	3,686,680	3,680,946	131 : 3,642,346	3,653,745		3,682,534	3,671,110
	3,706,099	12 : 3,658,405	132 : 3,663,085	3,661,443	187	3,655,271	3,682,536
141	: 3,644,934	3,701,579	133 : 3,632,186	3,674,342		3,663,093	3,698,798
	3,686,681	13 : 3,637,280	135 : 3,649,099	3,675,989	189	3,632,189	3,637,296
145	: 3,638,237	16 : 3,647,276	144 : 3,680,949	3,690,745		3,653,750	3,642,353
	3,656,176	3,650,596	3,701,581	3,698,793		3,669,527	3,644,022
		3,677,618	145 : 3,655,264	3,703,332		3,689,132	3,645,608
		3,698,790	3,677,620	3,704,060	193	3,639,040	3,694,059
		17 : 3,704,053	3,701,582	3,633,994	201	3,632,190	3,675,990
		19 : 3,666,346	147 : 3,637,287	3,635,544		3,700,310	3,674,344
		3,671,100	3,649,100	3,637,291	202	3,632,191	3,692,388
		31 : 3,639,034	3,653,741	3,642,348		3,659,922	3,700,314
		33 : 3,656,829	3,663,089	3,645,604		3,689,133	3,685,886
		34 : 3,640,600	3,671,102	3,647,279		3,701,587	3,647,285
		35 : 3,704,932	149 : 3,632,193	3,650,603	205	3,669,528	3,677,629
		36 : 3,645,602	3,637,288	3,655,269	211	3,653,751	3,650,608
		3,655,259	3,644,015	3,655,270		3,679,294	3,655,275
		39 : 3,637,282	3,645,603	3,656,835	212	3,663,094	3,677,623
		43 : 3,671,099	3,655,265	3,656,836	214	3,634,000	3,704,939
		45 : 3,655,260	3,661,441	3,659,917		3,635,546	
		52 : 3,658,406	3,666,349	3,661,444		3,645,605	
		54 : 3,664,724	3,671,103	3,663,091		3,656,839	
		55 : 3,667,827	3,679,288	3,664,726		3,661,446	3,663,098
		57 : 3,669,523	3,687,521	3,666,352		3,663,095	3,664,730
		61 : 3,698,791	3,698,792	3,667,829		3,664,728	3,679,295
		63 : 3,685,882	3,701,583	3,674,341		3,685,884	3,685,887
		65 : 3,642,345	3,701,584	3,675,987		3,700,311	3,698,099
		67 : 3,656,830	150R : 3,704,935	3,675,988	215	3,642,351	3,664,731
		80 : 3,633,990	150 : 3,632,187	3,689,131		3,659,923	3,640,610
		81 : 3,680,947	3,642,347	3,702,724		3,682,529	3,639,041
		84 : 3,649,097	3,644,017	3,704,057		3,700,312	3,652,153
		86 : 3,652,146	3,652,148	3,704,058		3,701,588	3,634,003
		87 : 3,646,608	3,653,742	3,705,758	216	3,702,216	3,669,529
						3,672,747	3,669,530

## CLASS 351

6	: 3,663,098
	3,664,730
	3,679,295
	3,685,887
	3,698,099
7	: 3,664,731
13	: 3,640,610
14	: 3,639,041
	3,652,153
17	: 3,634,003
	3,669,529
	3,669,530





CLASS 355—Con.		3,706,494		3,659,945		3,701,602		3,694,094		278	3,682,559
		3,706,495		3,653,767		3,704,070		3,652,169		291	3,667,853
	3,677,643	33	3,672,772	102	3,680,961	153	3,635,565	244	3,669,554		3,704,072
	3,694,081	36	3,640,624		3,695,765		3,667,848		3,692,416	292	3,671,132
	3,705,769		3,659,940	103	3,640,626		3,707,330		3,702,219		
93	3,634,009		3,661,460		3,647,301	154	3,684,383		3,704,955		
94	3,658,417		3,669,542		3,672,775		3,695,767	246	3,647,304		CLASS 402
95	3,695,760		3,674,370		3,677,650	155	3,689,161		3,652,170	3	3,680,969
96	3,677,644		3,679,311		3,680,962	156	3,659,949		3,680,967	8	3,669,555
97	3,634,010		3,679,312		3,692,412		3,687,557		3,684,386	15	3,645,637
	3,655,287		3,684,377		3,694,087		3,698,817		3,689,164		3,706,501
	3,671,123		3,695,766		3,700,333	157	3,685,912		3,695,772	17	3,635,568
	3,672,770		3,695,763	104	3,640,627	160	3,653,770		3,698,822		3,667,854
	3,689,154		3,705,770		3,653,768		3,663,108		3,700,338		3,706,502
	3,690,765	37	3,632,210		3,659,946		3,698,818		3,701,603	33	3,632,218
	3,694,082		3,664,740	106LR	3,642,373	162	3,661,465		3,701,620	48	3,647,306
100	3,672,771		3,671,128		3,647,303	163	3,652,167		3,705,000	58	3,701,605
	3,684,372		3,694,085		3,697,181	164	3,664,749		3,707,331	61	3,658,433
103	3,644,040	38	3,700,330	106S	3,684,379	165	3,645,632	247	3,700,339	63	3,655,292
	3,685,906		3,702,734		3,702,735		3,695,768	250	3,663,111	69	3,684,390
104	3,639,060	39	3,703,336	106	3,632,214	167	3,656,855		3,698,823		3,706,503
106	3,687,550		3,705,771		3,635,552		3,658,428	251	3,637,315		
	3,707,328	40	3,677,648		3,639,060		3,664,750		3,663,112		CLASS 408
107	3,685,908		3,692,410		3,644,042		3,666,371		3,672,782		
108	3,632,208	41	3,632,211		3,647,302		3,682,554	252	3,645,635	1	3,637,317
110	3,658,418		3,647,299		3,656,853		3,692,414	254	3,653,774		3,645,638
	3,687,551		3,690,769		3,659,947	168	3,679,316	255	3,694,095		3,659,482
	3,704,069	42	3,669,543		3,661,463		3,695,769	256	3,677,653		3,677,655
111	3,684,373	45	3,632,212		3,661,464	169	3,658,429				3,680,971
	3,690,766	48	3,698,813		3,671,130		3,674,372		CLASS 360		3,700,341
113	3,682,548	51	3,653,763	107	3,672,776		3,689,162			45	3,636,643
	3,687,552		3,659,941		3,674,371	170	3,635,566		CLASS 397		3,689,165
120	3,682,551		3,659,942		3,692,413	172	3,637,309			8	3,692,418
122	3,644,041		3,661,462		3,694,088		3,658,430			10	3,644,049
124	3,671,124		3,694,086		3,700,334		3,684,384	238	3,638,039	11	3,637,318
128	3,642,371	61	3,653,754	109	3,642,374	175	3,689,163		CLASS 401		3,669,556
	3,642,376	70	3,659,943		3,680,963		3,694,091				3,640,632
132	3,645,622	71	3,634,012		3,698,814		3,671,131				3,689,166
	3,676,001		3,645,626		3,644,047	176	3,697,184				3,698,828
	3,679,310		3,652,162		3,649,127		3,632,217	1	3,690,776		3,704,074
	3,682,549		3,658,420		3,676,006		3,690,771	6	3,653,775		
133	3,671,125		3,666,359		3,702,737		3,645,633	7	3,647,305	12	3,640,633
	3,676,002		3,679,314		3,702,738		3,703,337		3,701,604	16	3,664,754
	3,682,550		3,704,949		3,658,425	177	3,690,772		3,666,372		3,667,326
	3,689,155	72	3,639,061	110	3,659,948	180	3,679,315	8	3,674,374		3,669,557
	3,694,083		3,653,764		3,653,562		3,695,770		3,652,171	17	3,680,970
	3,706,491		3,658,421		3,679,313		3,705,773	12	3,690,777		3,698,826
300	3,689,143		3,666,360		3,697,182	181	3,690,773	33	3,700,340		3,700,342
		73	3,647,300	113	3,664,745		3,697,185		3,705,774	26	3,685,915
			3,697,179	114	3,632,215	183	3,677,652	58	3,639,068		3,704,517
			3,704,950		3,632,216	184	3,676,007	63	3,677,654	35	3,635,569
CLASS 356		74	3,632,213		3,635,563		3,706,499	65	3,664,753		3,640,634
1	3,645,623		3,650,629		3,637,311	186	3,667,850	66	3,690,778	39	3,687,563
2	3,650,626		3,664,741		3,642,375	187	3,692,415	78	3,706,354	42	3,684,391
	3,659,939		3,669,545		3,679,309	188	3,694,092		3,706,500	43	3,635,570
	3,663,104		3,677,649		3,687,555		3,706,497		3,653,776		3,669,558
	3,674,369		3,687,518		3,697,183	194	3,653,771	86	3,704,071	46	3,652,175
	3,677,645		3,687,554		3,652,163	195	3,672,780		3,637,316		3,682,560
3	3,642,372		3,658,419		3,707,329	196	3,676,008	104	3,652,172	47	3,687,564
	3,682,552		3,704,951		3,656,854	197	3,667,851	106	3,679,317	53	3,689,167
4	3,649,122	80	3,664,742	119	3,639,064		3,669,551	109	3,652,173	56	3,702,740
	3,650,627	81	3,653,765	120	3,663,107	199	3,659,950	110	3,653,777	58	3,690,780
	3,650,628	82	3,650,630		3,667,846		3,669,552		3,679,318		3,694,099
	3,652,159	83	3,637,310	121	3,666,369		3,676,009	116	3,672,783	59	3,701,606
	3,652,160		3,664,743		3,698,815		3,666,370	122	3,684,387		3,701,607
	3,653,762		3,700,331		3,706,498		3,645,634		3,692,417	61	3,689,168
	3,661,459	85	3,635,561	123	3,689,159	200	3,655,289		3,694,096	72	3,661,469
	3,663,105		3,644,044	125	3,637,313	201	3,663,109	127	3,635,567		3,685,916
	3,669,540		3,644,045		3,652,164		3,672,781		3,640,629	76	3,677,656
	3,671,126		3,645,629		3,652,165		3,700,335		3,682,556	78	3,706,505
	3,671,127		3,669,544	126	3,677,651	202	3,669,553	134	3,687,561	79	3,663,115
	3,677,646		3,671,129	128	3,635,564	203	3,632,226	138	3,661,467	81	3,700,343
	3,679,307		3,677,642		3,650,631		3,663,110		3,679,319	91	3,639,071
	3,682,553	86	3,645,628	130	3,674,373		3,698,819	139	3,682,557		3,704,956
	3,684,374		3,653,766	135	3,672,777	205	3,653,772	142	3,656,857	92	3,698,827
	3,706,493		3,659,944	136	3,645,631	206	3,656,856	143	3,652,174	97	3,635,571
5	3,634,011		3,669,546	138	3,652,166		3,664,752	183	3,653,778	99	3,679,320
	3,644,042		3,672,774		3,652,166		3,690,774	186	3,655,290	101	3,640,635
	3,644,043		3,680,959		3,664,746		3,698,820	188	3,640,630	103	3,674,375
	3,645,624		3,685,911		3,667,847	207	3,653,773		3,676,010		3,684,392
	3,647,298		3,645,627		3,672,779	208	3,694,936	190	3,659,951	105	3,694,100
	3,649,123		3,655,288		3,684,380		3,632,209		3,685,913	108	3,700,344
	3,649,124		3,676,004		3,684,381		3,637,314	195	3,639,069	112	3,689,171
	3,652,161		3,680,960		3,694,089	210	3,695,771	196	3,659,952	114	3,667,855
	3,666,367		3,689,158	140	3,664,747		Re. 27,270	197	3,702,739	115	3,674,376
	3,669,541		3,704,952	141	3,653,769	211	3,652,168	198	3,659,953	128	3,640,636
	3,676,003		3,664,744		3,669,548		3,661,466	199	3,639,070	129	3,704,957
	3,684,375		3,666,362		3,680,958	217	3,687,558	200	3,682,558	130	3,663,137
	3,689,156	89	3,658,422		3,680,964		3,664,751	205	3,698,824		3,706,506
	3,690,767		3,663,106		3,695,766	219	3,703,338	206	3,640,631	132	3,690,782
	3,698,811	93	3,669,547	143	3,704,954		3,639,065		3,653,779	137	3,661,470
	3,698,812		3,684,378	148	3,694,090		3,694,093		3,661,468	139	3,649,129
	3,705,772		3,687,519	149	3,706,496		3,700,336		3,663,113		3,656,858
	3,706,492		3,701,601	152	3,637,312	227	3,658,431		3,694,097	142	3,697,186
21S	3,649,128		3,702,736		3,640,628		3,700,337	207	3,684,389	143	3,642,378
21	3,666,368		3,704,953		3,658,426	229	3,644,048	217	3,698,825		3,663,116
	3,684,376	97	3,639,062		3,658,427	235	3,680,965	219	3,658,432		3,707,332
25	3,694,084		3,640,625		3,664,748	237	3,639,066	223	3,659,954	146	3,645,639
27	3,645,625		3,676,005		3,667,849		3,698,821	227	3,645,636		3,690,783
28	3,649,125		3,680,957		3,669,549	239	3,688,235	230	3,687,562	150	3,685,917
	3,677,647		3,695,764		3,669,550	240	3,639,067	247	3,666,373		3,689,169
	3,685,909		3,700,332		3,687,556		3,684				

CLASS 408—Con.		110		30		229		231		395	
154	: 3,697,187		: 3,639,074		: 3,639,076		: 3,674,379		: 3,671,144		: 3,689,204
158	: 3,667,856		: 3,652,177		: 3,647,315		: 3,679,324		: 3,647,323		: 3,656,873
159	: 3,664,755		: 3,652,178		: 3,689,175		: 3,706,511		: 3,674,381		: 3,659,966
	: 3,684,393	111	: 3,645,643		: 3,680,976	230	: 3,637,325	243	: 3,658,442		: 3,666,379
178	: 3,672,784		: 3,652,179		: 3,672,788	233	: 3,647,318	246	: 3,671,146		: 3,671,150
179	: 3,656,859		: 3,671,138		: 3,635,583	236	: 3,706,512	247	: 3,637,328	396	: 3,704,965
181	: 3,635,572		: 3,676,011	61	: 3,667,862	241	: 3,664,765	253	: 3,671,145		: 3,650,640
	: 3,647,307		: 3,677,659		: 3,671,139	244	: 3,664,766	257	: 3,676,023	397	: 3,655,300
	: 3,635,573		: 3,698,830		: 3,690,787	245	: 3,703,341	261	: 3,680,980		: 3,659,967
186	: 3,635,573	112	: 3,632,220	62	: 3,640,641	CLASS 417		269	: 3,694,109	400	: 3,695,785
192	: 3,645,640		: 3,666,375	72	: 3,655,297	7	: 3,639,081	270	: 3,663,122	401	: 3,689,205
197	: 3,635,574	113	: 3,647,311	79	: 3,703,340	12	: 3,653,782	273	: 3,679,328	404	: 3,649,136
	: 3,640,637		: 3,652,180	90	: 3,700,348		: 3,682,574		: 3,682,565		: 3,653,786
	: 3,644,050		: 3,655,295	92	: 3,695,778		: 3,685,781		: 3,682,572		: 3,700,359
199	: 3,645,641	115	: 3,632,221	93	: 3,640,642		: 3,702,744		: 3,685,923	406	: 3,692,436
200	: 3,658,434		: 3,647,313	95	: 3,644,058	17	: 3,679,325	274	: 3,689,199	409	: 3,680,983
201	: 3,687,565		: 3,650,635	96	: 3,689,176	18	: 3,689,197	282	: 3,704,963	410	: 3,635,591
202	: 3,645,642		: 3,689,174		: 3,697,192	25	: 3,702,742		: 3,635,603		: 3,639,085
	: 3,664,756		: 3,694,102		: 3,698,834	26	: 3,692,430	284	: 3,639,083		: 3,664,771
206	: 3,672,785		: 3,698,831		: 3,635,586		: 3,694,105		: 3,663,123		: 3,677,665
220	: 3,661,471		: 3,706,508	97	: 3,635,587	33	: 3,700,355		: 3,671,147	411	: 3,642,385
228	: 3,706,504	116	: 3,659,955		: 3,635,587	34	: 3,706,017		: 3,692,432		: 3,671,151
229	: 3,667,858		: 3,663,117		: 3,644,059	36	: 3,671,142	291	: 3,663,124		: 3,697,198
230	: 3,667,857		: 3,663,118		: 3,644,060	38	: 3,656,866	292	: 3,689,200		: 3,705,775
	: 3,697,188	117	: 3,652,181		: 3,647,316	40	: 3,679,326	293	: 3,644,064	413	: 3,635,592
231	: 3,661,472	119	: 3,632,222		: 3,656,863	44	: 3,677,326	294	: 3,663,125		: 3,701,614
234	: 3,656,860		: 3,635,579		: 3,658,439	45	: 3,664,767	295	: 3,632,231	415	: 3,653,787
	: 3,682,562		: 3,642,379		: 3,672,787	48	: 3,663,121	296	: 3,671,148		: 3,656,874
235	: 3,671,133		: 3,676,012	111	: 3,639,077		: 3,669,567	298	: 3,695,784		: 3,666,380
	: 3,684,395		: 3,702,220		: 3,700,349		: 3,666,377	299	: 3,653,783	416	: 3,669,573
	: 3,707,333	121B	: 3,692,422		: 3,704,961		: 3,684,400		: 3,676,021		: 3,707,338
236	: 3,700,347	121	: 3,664,759	114	: 3,700,350	49	: 3,666,377	300	: 3,698,839	417	: 3,635,593
239	: 3,647,310		: 3,690,786	121	: 3,669,564		: 3,684,401		: 3,632,232		: 3,659,968
	: 3,658,435		: 3,707,334	123	: 3,637,321	50	: 3,632,229		: 3,644,065	420	: 3,635,594
	: 3,661,473	128	: 3,676,013		: 3,700,351		: 3,645,646		: 3,656,870		: 3,645,650
241G	: 3,677,657	131	: 3,704,960	132	: 3,639,078		: 3,656,867		: 3,663,126		: 3,647,324
	: 3,704,959		: 3,706,509		: 3,639,079		: 3,684,402		: 3,679,329		: 3,649,137
241	: 3,653,780	136	: 3,642,380		: 3,679,321	51	: 3,672,789	302	: 3,685,925		: 3,680,984
	: 3,689,172	143	: 3,650,633		: 3,698,835	53	: 3,635,599	304	: 3,635,604	422	: 3,671,152
			: 3,661,474	134	: 3,652,185		: 3,656,868	306	: 3,672,792	423R	: 3,667,872
CLASS 410		144	: 3,632,223		: 3,669,566		: 3,659,960		: 3,679,330	423	: 3,642,386
200	: 3,680,605	145	: 3,706,510		: 3,700,352		: 3,667,864	310	: 3,655,299		: 3,658,444
		147	: 3,672,786		: 3,701,611		: 3,702,743		: 3,677,664		: 3,666,381
CLASS 412			: 3,674,377	135	: 3,695,779	54	: 3,697,194		: 3,687,572		: 3,676,025
			: 3,682,570	136	: 3,640,643	62	: 3,635,600	312	: 3,664,769		: 3,687,575
			: 3,685,920	138	: 3,637,322		: 3,658,440		: 3,698,840	424	: 3,637,331
519	: 3,694,112	148	: 3,667,859		: 3,667,863	68	: 3,702,745		: 3,704,964		: 3,667,873
			: 3,698,832	139	: 3,637,323		: 3,707,337	315	: 3,635,605		: 3,672,795
CLASS 415		149	: 3,632,224	141	: 3,679,322	72	: 3,676,018	317	: 3,653,784		: 3,677,666
			: 3,647,312		: 3,701,612	78	: 3,650,636	326	: 3,703,342		: 3,685,926
1	: 3,635,575	150	: 3,635,580	143	: 3,692,427	79	: 3,645,647	331	: 3,690,790		: 3,687,576
	: 3,637,319		: 3,667,860	146	: 3,637,324		: 3,671,143	340	: 3,649,135		: 3,694,110
	: 3,658,436	151	: 3,642,381		: 3,698,836	92	: 3,674,380	341	: 3,661,476	426	: 3,635,595
	: 3,682,563	159	: 3,669,562	155	: 3,684,398	108	: 3,672,790		: 3,669,571	437	: 3,655,301
7	: 3,644,052		: 3,685,921	156	: 3,664,762	109	: 3,694,106		: Re.27,534		: 3,661,479
	: 3,687,567	163	: 3,639,075		: 3,687,569	114	: 3,650,961	342	: 3,650,638		: 3,687,577
	: 3,706,507		: 3,645,645	157	: 3,640,644	121	: 3,658,441		: 3,667,869		: 3,695,786
9	: 3,639,072	168	: 3,632,225		: 3,645,644		: 3,676,019	353	: 3,689,202	438	: 3,704,079
	: 3,652,176		: 3,652,182		: 3,647,320	122	: 3,667,865	354	: 3,644,066	439	: Re.27,382
10	: 3,669,559		: 3,694,103		: 3,663,119	143	: 3,647,319		: 3,700,358		: 3,632,235
13	: 3,671,134		: 3,697,191		: 3,664,763		: 3,704,962	357	: 3,667,870		: 3,659,969
16	: 3,682,564	169	: 3,635,581		: 3,676,016	151	: 3,650,637	358	: 3,666,378	440	: 3,639,086
17	: 3,655,293	170A	: 3,664,760		: 3,690,788	154	: 3,697,195		: 3,687,573		: 3,684,406
	: 3,695,774		: 3,707,335	169	: 3,642,382	167	: 3,694,107	360	: 3,635,606	459	: 3,635,596
30	: 3,692,419	170	: 3,635,582	176	: 3,671,141	174	: 3,640,645		: 3,637,329	471	: 3,632,236
36	: 3,680,972		: 3,652,183	177	: 3,674,378	179	: 3,659,962		: 3,659,964	474	: 3,658,445
	: 3,697,189	171	: 3,656,862	179	: 3,659,957	183	: 3,692,431		: 3,671,149		: 3,677,667
	: 3,698,829	172	: 3,640,638	183	: 3,642,383	184	: 3,684,404		: 3,692,434	476	: 3,674,383
	: 3,703,339		: 3,677,660		: 3,671,140	191	: 3,635,601		: 3,697,197	477	: Re.27,376
41	: 3,669,560		: 3,680,977		: 3,677,662	196	: 3,655,298		: 3,706,513		: 3,644,068
52	: 3,694,101	173	: 3,644,053		: 3,677,663	197	: 3,664,768	361	: 3,656,871		: 3,649,138
53	: 3,664,757	175	: 3,650,634		: 3,679,323	199	: 3,687,570	363	: 3,659,965		: 3,669,574
	: 3,671,135	179	: 3,644,054	185	: 3,669,565	201	: 3,635,602		: 3,689,207		: 3,679,331
	: 3,680,973	180	: 3,680,978	186	: 3,639,080	203	: 3,640,646	364	: 3,656,872		: 3,684,408
	: 3,684,396	181	: 3,652,184		: 3,707,336		: 3,644,061	367	: 3,653,785		: 3,700,361
	: 3,685,919		: 3,658,437	187	: 3,635,588		: 3,667,866	368	: 3,650,639	479	: 3,645,651
	: 3,695,775		: 3,692,428		: 3,692,428		: 3,669,568		: 3,672,793	481	: 3,702,746
54	: 3,649,130	182	: 3,649,131		: 3,702,741		: 3,690,789		: 3,704,078	486	: 3,664,772
	: 3,680,974	199	: 3,677,661	189	: 3,695,780	205	: 3,642,384	369	: 3,644,067		: 3,704,080
55	: 3,690,784	200	: 3,637,320	190	: 3,649,133		: 3,672,791		: 3,652,186	488	: 3,695,788
62	: 3,692,420		: 3,676,014		: 3,656,864	207	: 3,689,198	371	: 3,689,203	490	: 3,704,966
65	: 3,635,576	201	: 3,698,833	191	: 3,702,221	211	: 3,644,062	372	: 3,663,127	491	: 3,694,111
68	: 3,655,294	202	: 3,676,015	193	: 3,635,589		: 3,697,196		: 3,674,382	498	: 3,697,199
	: 3,704,075	205	: 3,664,761	198	: 3,680,979	213	: 3,644,063		: 3,676,024	502	: 3,680,985
72	: 3,632,219	206	: 3,647,314		: 3,689,177		: 3,649,134		: 3,692,435	503	: 3,679,332
	: 3,704,076		: 3,689,931	199	: 3,659,958		: 3,659,963	373	: 3,661,477	507	: 3,664,773
73	: 3,697,190		: 3,695,776		: 3,700,353	214	: 3,639,082	375	: 3,632,233	508	: 3,647,325
74	: 3,680,975	207	: 3,692,426	201	: 3,692,429		: 3,645,648		: 3,702,223		: 3,653,788
76	: 3,692,421	211	: 3,632,227	208	: 3,698,837		: 3,655,296	379	: 3,645,649	511	: 3,652,188
79	: 3,635,577		: 3,644,055	212	: 3,659,959	216	: 3,695,783	382	: 3,672,794	516	: 3,659,970
82	: 3,689,173		: 3,669,563		: 3,702,222	217	: 3,647,322		: 3,692,433		: 3,663,129
89	: 3,671,136	215	: 3,644,056	217	: 3,694,104	220	: 3,656,869	383	: 3,664,770	517	: 3,647,326
90	: 3,635,578	216	: 3,695,777	219	: 3,						



CLASS 417—Con.		141 : 3,684,413	302 : 3,685,974	3,663,688	3,699,221	101 : Re.27,359
		142 : 3,679,334	305 : 3,684,436	3,666,854	3,703,583	3,686,395
554 : 3,695,787		145 : 3,697,202	307OC : 3,694,151	3,674,900	56 : 3,692,894	103 : 3,676,551
555 : 3,661,478		147 : 3,642,391	307 : 3,684,434	3,678,148	57 : 3,662,060	3,683,070
		150 : 3,689,208	310 : 3,699,212	3,683,066	3,691,272	105 : 3,671,627
560 : 3,664,774		153 : 3,632,239	312 : 3,695,835	3,697,638	3,691,272	106 : 3,642,983
		156 : 3,653,791	314ON : 3,705,232	2 : 3,681,490	59 : 3,696,193	3,655,875
		159 : 3,639,091	315 : 3,687,618	3 : 3,632,735	3,697,642	108 : 3,651,231
566 : 3,664,775		160 : 3,637,332	319 : 3,682,588	3,634,581	60 : 3,644,614	110 : 3,670,075
568 : 3,635,597		170 : 3,679,335	320 : 3,702,885	3,670,072	3,652,762	3,676,552
		173 : 3,667,878	321 : 3,690,826	3,678,151	3,670,074	114 : 3,644,616
571 : 3,635,598		175 : 3,682,567	322 : 3,684,438	4 : 3,689,630	3,705,234	115 : 3,632,748
		176 : 3,697,203	328 : 3,684,438	5 : 3,632,736	3,651,209	3,636,194
		177 : 3,639,092	329ON : 3,694,153	3,632,737	62 : 3,639,572	3,636,195
572 : 3,639,087		178 : 3,658,451	329ON : 3,695,837	3,632,737	63 : 3,691,273	3,644,617
		179 : 3,674,385	330 : 3,702,886	3,678,152	3,697,643	3,651,216
		180 : 3,680,990	331 : 3,685,963	7 : 3,660,558	64 : 3,641,239	3,681,491
9 : 3,667,874		181 : 3,670,968	332 : 3,694,152	8 : 3,641,235	3,642,980	3,696,194
11 : 3,682,566		182 : 3,661,480	333 : 3,692,475	9 : 3,678,149	3,662,061	3,705,237
13 : 3,707,339		183 : 3,637,333	334 : 3,695,836	10 : 3,660,559	68 : 3,678,156	116 : 3,639,580
15 : 3,632,238		184 : 3,656,876	335 : 3,690,822	11 : 3,665,071	69 : 3,632,744	3,651,217
		185 : 3,649,141	336 : 3,690,823	12 : 3,639,559	70 : 3,642,977	3,678,159
		186 : 3,640,649	337 : 3,682,594	3,652,761	3,644,615	3,691,279
		187 : 3,692,441	338 : 3,687,642	3,658,985	3,658,985	117 : 3,639,581
		188 : 3,666,383	339 : 3,704,104	3,658,985	3,674,902	3,642,984
		189 : 3,640,649	340 : 3,694,156	3,678,151	3,697,644	3,655,876
		190 : 3,685,927	341 : 3,694,156	3,689,632	3,676,546	3,655,877
16 : 3,642,387		201 : 3,666,384	342 : 3,694,156	3,689,633	71 : 3,676,550	3,678,160
		202 : 3,667,879	343 : 3,704,094	3,697,639	3,678,157	3,683,072
18 : 3,685,928		203 : 3,658,452	344 : 3,684,442	14 : 3,634,582	78 : 3,639,574	3,683,073
21 : 3,669,577		206 : 3,640,650	345 : 3,705,009	3,699,219	3,639,574	3,689,639
		207 : 3,644,072	346 : 3,694,148	16 : 3,641,237	3,639,575	3,697,646
26 : 3,650,642		239 : 3,700,357	347 : 3,695,832	3,686,392	3,639,576	118 : 3,632,749
		269 : 3,640,651	348 : 3,695,833	3,696,188	3,641,240	3,639,582
30 : 3,642,388		270 : 3,687,571	349 : 3,699,214	19 : 3,632,739	3,651,210	3,657,418
31 : 3,645,652		373 : 3,702,887	350 : 3,689,215	20 : 3,641,236	3,655,869	3,658,987
		379 : 3,689,215	351 : 3,695,834	21 : 3,634,584	3,660,562	3,674,866
		384ON : 3,687,621	352 : 3,690,820	3,651,205	3,683,067	3,686,396
		395 : 3,695,834	353 : 3,690,819	22 : 3,634,583	3,692,895	3,689,640
33 : 3,644,069		406 : 3,705,008	407 : 3,703,354	23 : 3,639,560	3,692,896	3,694,548
		407 : 3,703,354	408 : 3,682,595	24 : 3,674,901	3,655,876	3,697,647
45 : 3,669,578		437 : 3,682,591	438 : 3,699,215	25 : 3,703,575	80 : 3,634,586	3,697,648
		443 : 3,699,215	444 : 3,705,937	26 : 3,632,740	81 : 3,674,859	119 : 3,646,194
54 : 3,652,190		446 : 3,705,937	447 : 3,682,595	27 : 3,639,561	82 : 3,660,563	3,657,419
		448 : 3,689,215	449 : 3,689,215	28 : 3,639,561	83 : 3,655,876	3,683,074
56 : 3,645,653		450 : 3,689,215	451 : 3,689,215	29 : 3,639,561	84 : 3,657,414	3,691,280
		452 : 3,689,215	453 : 3,689,215	30 : 3,639,561	85 : 3,646,193	3,700,769
60 : 3,694,113		454 : 3,689,215	455 : 3,689,215	31 : 3,639,561	86 : 3,646,193	3,632,750
		456 : 3,689,215	457 : 3,689,215	32 : 3,639,561	87 : 3,646,193	3,641,241
61 : 3,644,070		458 : 3,689,215	459 : 3,689,215	33 : 3,639,561	88 : 3,646,193	3,642,985
		460 : 3,689,215	461 : 3,689,215	34 : 3,639,561	89 : 3,646,193	3,651,218
		462 : 3,689,215	463 : 3,689,215	35 : 3,639,561	90 : 3,646,193	3,671,628
		464 : 3,689,215	465 : 3,689,215	36 : 3,639,561	91 : 3,646,193	3,697,649
		466 : 3,689,215	467 : 3,689,215	37 : 3,639,561	92 : 3,646,193	121 : 3,636,197
		468 : 3,689,215	469 : 3,689,215	38 : 3,639,561	93 : 3,646,193	3,644,619
		470 : 3,689,215	471 : 3,689,215	39 : 3,639,561	94 : 3,646,193	3,655,878
		472 : 3,689,215	473 : 3,689,215	40 : 3,639,561	95 : 3,646,193	3,657,420
		474 : 3,689,215	475 : 3,689,215	41 : 3,639,561	96 : 3,646,193	3,663,691
		476 : 3,689,215	477 : 3,689,215	42 : 3,639,561	97 : 3,646,193	3,699,223
		478 : 3,689,215	479 : 3,689,215	43 : 3,639,561	98 : 3,646,193	3,705,238
		479 : 3,689,215	480 : 3,689,215	44 : 3,639,561	99 : 3,646,193	3,636,198
		480 : 3,689,215	481 : 3,689,215	45 : 3,639,561	100 : 3,646,193	3,651,219
		482 : 3,689,215	483 : 3,689,215	46 : 3,639,561	101 : 3,646,193	3,651,220
		484 : 3,689,215	485 : 3,689,215	47 : 3,639,561	102 : 3,646,193	3,655,879
		486 : 3,689,215	487 : 3,689,215	48 : 3,639,561	103 : 3,646,193	3,655,880
		488 : 3,689,215	489 : 3,689,215	49 : 3,639,561	104 : 3,646,193	3,657,421
		489 : 3,689,215	490 : 3,689,215	50 : 3,639,561	105 : 3,646,193	3,657,422
		490 : 3,689,215	491 : 3,689,215	51 : 3,639,561	106 : 3,646,193	3,660,567
		491 : 3,689,215	492 : 3,689,215	52 : 3,639,561	107 : 3,646,193	3,660,568
		492 : 3,689,215	493 : 3,689,215	53 : 3,639,561	108 : 3,646,193	3,674,867
		493 : 3,689,215	494 : 3,689,215	54 : 3,639,561	109 : 3,646,193	3,674,868
		494 : 3,689,215	495 : 3,689,215	55 : 3,639,561	110 : 3,646,193	3,678,161
		495 : 3,689,215	496 : 3,689,215	56 : 3,639,561	111 : 3,646,193	3,697,650
		496 : 3,689,215	497 : 3,689,215	57 : 3,639,561	112 : 3,646,193	123 : 3,632,751
		497 : 3,689,215	498 : 3,689,215	58 : 3,639,561	113 : 3,646,193	124 : 3,660,569
		498 : 3,689,215	499 : 3,689,215	59 : 3,639,561	114 : 3,646,193	125 : 3,639,583
		499 : 3,689,215	500 : 3,689,215	60 : 3,639,561	115 : 3,646,193	3,642,986
		500 : 3,689,215	501 : 3,689,215	61 : 3,639,561	116 : 3,646,193	127 : 3,639,584
		501 : 3,689,215	502 : 3,689,215	62 : 3,639,561	117 : 3,646,193	3,657,423
		502 : 3,689,215	503 : 3,689,215	63 : 3,639,561	118 : 3,646,193	128 : 3,639,585
		503 : 3,689,215	504 : 3,689,215	64 : 3,639,561	119 : 3,646,193	3,658,988
		504 : 3,689,215	505 : 3,689,215	65 : 3,639,561	120 : 3,646,193	3,676,553
		505 : 3,689,215	506 : 3,689,215	66 : 3,639,561	121 : 3,646,193	3,697,651
		506 : 3,689,215	507 : 3,689,215	67 : 3,639,561	122 : 3,646,193	3,703,579
		507 : 3,689,215	508 : 3,689,215	68 : 3,639,561	123 : 3,646,193	141 : 3,681,492
		508 : 3,689,215	509 : 3,689,215	69 : 3,639,561	124 : 3,646,193	144 : 3,655,881
		509 : 3,689,215	510 : 3,689,215	70 : 3,639,561	125 : 3,646,193	145 : 3,662,064
		510 : 3,689,215	511 : 3,689,215	71 : 3,639,561	126 : 3,646,193	146 : 3,655,882
		511 : 3,689,215	512 : 3,689,215	72 : 3,639,561	127 : 3,646,193	3,660,570
		512 : 3,689,215	513 : 3,689,215	73 : 3,639,561	128 : 3,646,193	3,689,641
		513 : 3,689,215	514 : 3,689,215	74 : 3,639,561	129 : 3,646,193	3,694,549
		514 : 3,689,215	515 : 3,689,215	75 : 3,639,561	130 : 3,646,193	3,679,794
		515 : 3,689,215	516 : 3,689,215	76 : 3,639,561	131 : 3,646,193	3,639,586
		516 : 3,689,215	517 : 3,689,215	77 : 3,639,561	132 : 3,646,193	3,641,242
		517 : 3,689,215	518 : 3,689,215	78 : 3,639,561	133 : 3,646,193	3,657,424
		518 : 3,689,215	519 : 3,689,215	79 : 3,639,561	134 : 3,646,193	3,663,692
		519 : 3,689,215	520 : 3,689,215	80 : 3,639,561	135 : 3,646,193	3,671,629
		520 : 3,689,215	521 : 3,689,215	81 : 3,639,561	136 : 3,646,193	3,706,831
		521 : 3,689,215	522 : 3,689,215	82 : 3,639,561	137 : 3,646,193	154 : 3,636,200
		522 : 3,689,215	523 : 3,689,215	83 : 3,639,561	138 : 3,646,193	157 : 3,655,883
		523 : 3,689,215	524 : 3,689,215	84 : 3,639,561	139 : 3,646,193	3,670,076
		524 : 3,689,215	525 : 3,689,215	85 : 3,639,561	140 : 3,646,193	3,689,643
		525 : 3,689,215	526 : 3,689,215	86 : 3,639,561	141 : 3,646,193	3,689,644
		526 : 3,689,215	527 : 3,689,215	87 : 3,639,561	142 : 3,646,193	
		527 : 3,689,215	528 : 3,689,215	88 : 3,639,561	143 : 3,646,193	
		528 : 3,689,215	529 : 3,689,215	89 : 3,639,561	144 : 3,646,193	
		529 : 3,689,215	530 : 3,689,215	90 : 3,639,561	145 : 3,646,193	
		530 : 3,689,215	531 : 3,689,215	91 : 3,639,561	146 : 3,646,193	
		531 : 3,689,215	532 : 3,689,215	92 : 3,639,561	147 : 3,646,193	
		532 : 3,689,215	533 : 3,689,215	93 : 3,639,561	148 : 3,646,193	
		533 : 3,689,215	534 : 3,689,215	94 : 3,639,561	149 : 3,646,193	
		534 : 3,689,215	535 : 3,689,215	95 : 3,639,561	150 : 3,646,193	
		535 : 3,689,215	536 : 3,689,215	96 : 3,639,561	151 : 3,646,193	
		536 : 3,689,215	537 : 3,689,215	97 : 3,639,561	152 : 3,646,193	
		537 : 3,689,215	538 : 3,689,215	98 : 3,639,561	153 : 3,646,193	
		538 : 3,689,215	539 : 3,689,215	99 : 3,639,561	154 : 3,646,193	
		539 : 3,689,215	540 : 3,689,215	100 : 3,639,561	155 : 3,646,193	
		540 : 3,689,215	541 : 3,689,215			
		541 : 3,689,215	542 : 3,689,215			
		542 : 3,689,215	543 : 3,689,215	</		

CLASS 424—Con.		220	: 3,676,555	3,655,894	3,655,899	293	: 3,683,090	3,705,250
			: 3,702,890	3,662,073	3,655,900	297	: 3,706,836	3,671,639
158	: 3,692,898	223	: 3,705,241	3,663,696	3,655,901	298	: 3,658,992	3,700,777
162	: 3,646,196	224	: 3,639,594	3,663,697	3,657,441	300	: 3,632,759	3,632,777
166	: 3,705,239	225	: 3,683,081	3,670,082	3,657,442			3,644,644
167	: 3,657,412	226	: 3,642,990	3,674,873	3,657,443			3,659,013
173	: 3,639,587		: 3,651,226	3,678,168	3,657,445			3,659,014
174	: 3,671,630	227	: 3,639,595	3,683,084	3,658,956			3,689,672
175	: 3,674,869		: 3,642,991	3,683,085	3,658,991			3,697,658
	: 3,696,195		: 3,658,989	3,686,400	3,660,576			3,700,778
177	: 3,632,752		: 3,692,904	3,686,401	3,660,577			3,702,364
	: 3,632,753	228	: 3,657,428	3,686,402	3,662,069			3,702,365
	: 3,637,641	229	: 3,636,208	3,689,652	3,665,076			3,639,629
	: 3,646,197		: 3,636,209	3,692,908	3,665,077			3,639,630
	: 3,700,770		: 3,655,887	3,694,555	3,665,078			3,644,645
178	: 3,657,425		: 3,655,888	3,705,242	3,665,079			3,644,646
180	: 3,632,754		: 3,657,429	3,705,243	3,666,861	301	: 3,646,212	3,652,766
	: 3,639,588		: 3,658,990	3,705,244	3,666,862			3,659,013
	: 3,646,198		: 3,663,693	3,705,245	3,670,087			3,692,913
	: 3,651,221		: 3,674,872	3,632,763	3,671,633			3,697,659
	: 3,655,884	251	: 3,683,082	3,644,624	3,674,874			3,639,631
	: 3,666,856		: 3,689,649	3,651,230	3,676,545	302	: 3,632,771	3,639,632
	: 3,678,162		: 3,694,551	3,655,895	3,686,410			3,658,993
	: 3,679,795	230	: 3,632,760	3,655,896	3,686,411	303	: 3,691,185	3,659,016
	: 3,683,076		: 3,646,199	3,663,698	3,689,654	304	: 3,639,619	3,659,017
	: 3,686,397		: 3,646,200	3,663,706	3,689,655			3,681,504
	: 3,692,899		: 3,646,201	3,692,909	3,696,198			3,689,673
	: 3,697,652		: 3,657,430	3,696,197	3,701,832			3,689,674
181	: 3,703,580		: 3,657,431	3,701,831	3,705,944			3,689,675
	: 3,641,244		: 3,662,072	3,706,833	3,636,221	274	: 3,658,960	3,694,556
	: 3,642,987		: 3,674,870	3,662,068	3,636,226			3,639,633
	: 3,652,763		: 3,700,773	3,663,699	3,639,606			3,652,770
	: 3,655,885	232	: 3,646,202	3,670,083	3,639,608			3,660,580
	: 3,660,571		: 3,657,432	3,705,989	3,639,609			3,681,505
	: 3,662,063	235	: 3,652,764	3,636,216	3,642,994			3,705,251
	: 3,679,787		: 3,657,433	3,644,625	3,644,630	305	: 3,644,638	3,652,771
	: 3,689,645	236	: 3,639,596	3,692,910	3,644,631			3,659,018
	: 3,689,646		: 3,646,203	3,676,557	3,646,209	306	: 3,678,172	3,678,173
	: 3,699,224	238	: 3,636,210	3,681,497	3,646,210	308	: 3,639,622	3,686,416
183	: 3,636,202		: 3,639,597	3,632,765	3,651,233			3,632,779
184	: 3,697,653		: 3,639,598	3,636,217	3,657,444			3,632,780
185	: 3,651,222		: 3,642,992	3,636,218	3,657,446			3,639,634
	: 3,681,493		: 3,651,227	3,644,626	3,657,447			3,679,804
	: 3,686,398		: 3,651,228	3,646,206	3,658,957			3,702,892
188	: 3,641,245		: 3,655,889	3,655,897	3,658,958			3,706,762
190	: 3,683,078		: 3,660,574	3,655,898	3,659,011	309	: 3,663,711	3,659,019
195	: 3,636,203		: 3,663,694	3,657,439	3,660,578	311	: 3,632,776	3,659,020
	: 3,639,589	239	: 3,639,599	3,674,877	3,662,070			3,639,623
	: 3,641,243	240	: 3,636,211	3,678,169	3,663,701			3,644,640
	: 3,644,620		: 3,666,857	3,681,498	3,671,634			3,644,641
	: 3,655,886	241	: 3,657,434	3,681,499	3,676,558			3,651,235
	: 3,691,281		: 3,657,435	3,686,405	3,683,088			3,658,962
198	: 3,662,065		: 3,670,079	3,694,553	3,686,182			3,658,963
	: 3,676,554		: 3,670,080	3,699,227	3,689,656	312	: 3,671,654	3,689,676
200	: 3,632,755	242	: 3,639,600	3,702,361	3,689,657	313	: 3,632,772	3,699,232
	: 3,632,757	243	: 3,641,013	3,703,581	3,689,658			3,632,773
	: 3,642,988		: 3,666,858	3,636,219	3,702,891	315	: 3,658,965	3,639,635
	: 3,644,621	244	: 3,636,212	3,662,074	3,705,249			3,658,966
	: 3,651,224		: 3,639,601	3,679,798	3,639,611	316	: 3,666,863	3,639,636
	: 3,651,225		: 3,642,993	3,681,500	3,639,613			3,681,503
	: 3,657,426		: 3,644,623	3,644,627	3,639,614	317	: 3,639,624	3,644,642
	: 3,660,572		: 3,655,890	3,646,207	3,644,632			3,639,625
	: 3,670,077		: 3,657,436	3,663,700	3,644,634			3,651,236
	: 3,681,494		: 3,670,081	3,676,556	3,651,223			3,658,964
	: 3,689,647		: 3,683,348	3,686,406	3,662,071			3,658,967
	: 3,691,282		: 3,692,906	3,689,653	3,663,702			3,658,968
	: 3,699,225		: 3,694,552	3,703,582	3,663,703			3,658,969
	: 3,700,771		: 3,699,226	3,632,766	3,670,088			3,700,775
203	: 3,639,590		: 3,700,774	3,632,767	3,676,559	318	: 3,658,970	3,658,970
	: 3,678,163		: 3,705,942	3,636,222	3,689,659			3,689,667
	: 3,705,240		: 3,706,830	3,636,223	3,639,610	319	: 3,632,774	3,642,915
204	: 3,641,246	245	: 3,636,213	3,651,232	3,639,612			3,632,778
	: 3,662,066		: 3,636,214	3,657,440	3,657,449			3,639,626
	: 3,678,164		: 3,636,215	3,679,799	3,651,234	277	: 3,651,234	3,644,642
	: 3,683,080		: 3,662,067	3,679,800	3,657,448			3,644,643
	: 3,691,283		: 3,705,939	3,681,501	3,659,010			3,646,213
	: 3,697,655		: 3,705,943	3,683,086	3,632,768	278	: 3,632,768	3,651,237
205	: 3,671,631	246	: 3,674,876	3,670,084	3,644,633			3,658,994
	: 3,692,900		: 3,678,166	3,636,220	3,646,211			3,658,995
209	: 3,632,756		: 3,681,496	3,636,224	3,657,453	279	: 3,657,453	3,671,635
210	: 3,689,648	248	: Re.27,347	3,637,707	3,663,704			3,686,414
211	: 3,632,758		: 3,632,761	3,639,604	3,694,557			3,689,668
	: 3,636,204		: 3,642,995	3,644,628	3,705,946			3,689,669
	: 3,636,205		: 3,657,437	3,666,860	3,706,835			3,701,829
	: 3,641,247		: 3,657,438	3,670,085	3,639,615	280	: 3,639,615	3,632,783
	: 3,642,989		: 3,665,074	3,670,086	3,663,705	281	: 3,663,705	3,639,627
	: 3,678,165		: 3,678,167	3,674,871	3,652,765	282	: 3,652,765	3,639,628
	: 3,679,796		: 3,683,083	3,697,656	3,644,635	283	: 3,644,635	3,671,642
	: 3,679,797		: 3,686,399	3,699,228	3,657,450			3,676,562
	: 3,681,495		: 3,692,907	3,705,246	3,678,170			3,679,805
212	: 3,641,248	249	: 3,632,762	3,639,605	3,686,412			3,686,415
	: 3,670,078		: 3,646,204	3,660,575	3,689,663			3,689,670
	: 3,692,901		: 3,655,891	3,679,801	3,705,945	322	: 3,632,775	3,659,026
	: 3,692,902		: 3,655,892	3,665,075	3,674,875			3,652,766
216	: 3,639,591	272	: 3,663,695	3,683,087	3,676,560	285	: 3,652,767	3,662,767
	: 3,639,592		: 3,689,651	3,686,408	3,679,802			3,652,768
	: 3,657,427		: 3,704,335	3,686,409	3,681,502			3,659,012
	: 3,700,772	250	: 3,639,602	3,699,229	3,644,411	286	: 3,644,411	3,671,637
	: 3,703,599		: 3,639,603	3,699,230	3,699,231	288	: 3,632,769	3,671,638
	: 3,706,832		: 3,642,996	3,705,247	3,632,770			3,686,418
218	: 3,639,593		: 3,642,997	3,706,834	3,657,451			3,689,671
	: 3,671,632		: 3,644,622	3,636,225	3,683,089			3,692,911
219	: 3,636,206		: 3,646,205	3,639,607	3,702,360			3,700,776
	: 3,636,207		: 3,651,229	3,644,629	3,702,362			3,702,362
	: 3,705,941		: 3,655,893	3,646,208	3,702,364	291	: 3,702,364	3,702,363

CLASS 425

								3,653,792
								3,659,972
								3,674,386
								3,635,609
								3,663,191



CLASS 425—Con.									
	3,664,785		3,689,210	176	3,698,848	276	3,685,942		3,650,657
	3,669,582	128	3,704,970	183	3,692,450	287	3,663,144		3,664,799
	3,671,157	129	3,642,400	185	3,685,938		3,695,802		3,705,780
4	3,632,241		3,650,648	186	3,662,438	289	3,650,655		3,706,519
	3,642,392		3,671,158		3,664,793		3,679,803	391	3,664,800
	3,647,329		3,677,672		3,669,593		3,689,185		3,672,805
	3,664,779		3,677,673		3,682,579	292	3,632,261	392	3,632,273
	3,674,387		3,677,674	130	3,632,245		3,680,996		3,689,190
	3,687,582		3,682,569		3,655,313		3,695,804	393	3,677,684
	3,692,442		3,682,577		3,671,156	190	3,635,632		3,695,805
	3,694,116		3,687,586		3,679,337	192	3,649,148		3,704,978
	3,697,205	79	3,632,244		3,702,750		3,659,992	394	3,653,337
	3,702,747		3,674,389	131	3,650,649		3,671,163		3,680,998
	3,703,345		3,674,390		3,655,314	301	3,663,146		3,707,343
	3,704,081	80	3,689,209		3,659,988	302	3,632,262	395	3,632,274
	3,706,515		3,674,399		3,659,989		3,635,633		3,655,321
6	3,642,393		3,687,587		3,664,789		3,640,666	396	3,660,001
	3,677,669	83	3,642,554		3,664,790	305	3,642,409	398	3,669,605
	3,702,748		3,644,078		3,669,591		3,704,975		3,669,606
	3,692,443		3,647,597		3,672,802	193	3,680,994	306	3,674,402
	3,695,795		3,655,305		3,679,338		3,661,492	404	3,704,084
	3,700,364	86	3,680,991		3,692,423		3,667,888	405	3,632,275
11	3,635,610		3,698,843		3,694,119		3,674,405		3,660,002
12	3,695,796	88	3,659,986		3,704,971	195	3,671,161		3,667,889
16	3,687,590	89	3,659,981	133	3,635,624		3,677,683		3,694,129
20	3,640,652		3,685,931		3,640,659		3,669,602	406	3,667,890
	3,687,583	90	3,690,796		3,653,336	196	3,632,263		3,672,806
	3,697,206	93	3,648,625	135	3,632,246	197	3,650,651		3,674,408
21	3,690,794		3,694,117		3,632,247		3,672,803		3,679,345
23	3,701,615	95	3,679,336		3,635,625	198	3,642,406	325	3,635,634
28	3,692,444	96	3,687,588	136	3,635,626		3,701,619	326	3,632,264
	3,700,365	97	3,659,987		3,649,144		3,707,341		3,632,266
29	3,659,973		3,664,786	137	3,642,401		3,635,171		3,632,267
	3,659,974	107	3,677,675	139	3,647,309		3,680,995		3,635,635
	3,690,795	109	3,635,618		3,700,369	203	3,670,035		3,635,636
33	3,640,653		3,642,395	140	3,649,145	204	3,645,659		3,640,667
34	3,669,581		3,642,396		3,676,032	205	3,632,254		3,642,410
35	3,645,655		3,642,397		3,700,370		3,632,255		3,647,339
36	3,659,975		3,649,142	141	3,635,627		3,632,256		3,647,340
38	3,676,028		3,650,647		3,659,990	206	3,650,652		3,647,341
	3,685,929		3,655,306		3,706,516	207	3,689,181		3,659,998
39	Re.27,513		3,655,307	143	3,647,335		3,694,123		3,659,999
40	3,667,881		3,655,308	144	3,642,402	208	3,664,795		3,664,798
42	3,659,976		3,655,309		3,698,844		3,664,796		3,669,603
46	3,682,576		3,655,310		3,700,371		3,676,034		3,674,404
	3,703,346		3,661,484	145	3,642,403		3,689,182		3,685,943
	3,704,082		3,664,787		3,642,404		3,700,374		3,690,802
47	3,635,611		3,664,788		3,655,315	209	3,676,036		3,690,803
60	3,635,612		3,664,792		3,674,397	214	3,652,193		3,690,804
62	3,635,613		3,669,585		3,677,681		3,659,993		3,692,453
	3,659,977		3,669,586		3,694,120		3,664,797		3,694,126
	3,659,979		3,674,391		3,698,845		3,669,583		3,702,226
	3,661,481		3,674,392		3,704,972		3,685,939		3,704,977
	3,677,670		3,677,676	146	3,647,336		3,704,974		3,705,779
63	3,659,978		3,677,677		3,669,597	216	3,669,597	327	3,660,000
	3,659,982		3,682,742		3,695,800	217	3,663,142		3,663,151
	3,692,445		3,685,932	147GA	3,697,208		3,689,183		3,684,421
	3,692,446		3,685,933	147	3,662,437	218	3,650,653	328	3,653,793
	3,697,207		3,687,589		3,663,139		3,655,318		3,672,804
65	3,705,776		3,695,799	149	3,642,405		3,685,940	330	3,647,342
66	3,650,644		3,697,209		3,667,884	222	3,632,257		3,672,799
	3,664,780		3,702,749		3,698,846	223	3,632,258		3,674,403
67	3,676,029	110	3,647,334	150	3,656,877		3,635,631	331	3,679,343
	3,703,347		3,674,393		3,704,973		3,692,451	343	3,642,411
68	3,664,781		3,705,777	151	3,632,249	224	3,705,778	345	3,663,147
71	3,635,614	111	3,647,308		3,635,628	225	3,674,400	348	3,632,268
	3,635,615		3,666,385	153	3,650,650	229	3,690,801	350	3,647,343
	3,645,656		3,676,031	154	3,663,140	232	3,648,624	352	3,689,186
	3,650,645		3,685,934	155	3,632,250	233	3,640,663		3,690,805
	3,664,782		3,694,118		3,666,386	238	3,658,013		3,694,127
	3,664,783	112	3,635,619		3,667,885	241	3,649,149		3,704,976
	3,672,800		3,669,587		3,669,592	242	3,642,407	353	3,674,406
	3,672,801		3,674,394		3,671,159		3,642,408	356	3,642,412
	3,684,415		3,700,367	156	3,664,791		3,647,337	362	3,632,269
	3,685,930		3,702,225	157	3,632,248		3,659,994	363	3,635,637
	3,687,585	113	3,632,463	159	3,640,661		3,659,995		3,689,187
	3,700,366		3,635,620		3,674,398		3,666,387	364	3,672,348
	3,702,224		3,635,621		3,700,372		3,667,887	365	3,632,270
72	3,704,083		3,640,656	161	3,655,316		3,669,599		3,642,413
	3,642,394		3,669,588		3,671,160		3,671,168	366	3,679,344
	3,645,657		3,692,447		3,689,180		3,679,339	370	3,692,615
	3,659,980		3,692,448	162	3,649,146		3,684,420	373	3,635,638
	3,659,983	114	3,640,657	163	3,679,340		3,694,124	376	3,640,669
	3,659,984		3,649,143	165	3,655,317		3,707,342		3,687,592
	3,663,133	115	3,655,311	166	3,632,251	243	3,650,654		3,689,188
	3,669,584		3,655,312		3,674,399	244	3,663,143		3,689,189
	3,674,388		3,674,395	167	Re.27,435		3,674,401	378	3,632,271
	3,684,416		3,700,368		3,680,992		3,679,341		3,674,407
73	3,663,135		3,701,621		3,680,993	245	3,632,259	379	3,647,344
75	3,698,842	116	3,635,622		3,685,937		3,632,260		3,669,604
76	3,647,330		3,663,136		3,690,798		3,659,996	380	3,666,390
77	3,632,242		3,669,589	168	3,632,252		3,669,600	381	3,680,997
	3,635,616		3,685,935		3,632,253		3,671,162		3,706,518
	3,647,331	117	3,642,398		3,690,799		3,685,941	384	3,635,639
	3,695,797		3,642,399		3,694,121	247	3,647,338	385	3,649,151
	3,704,969		3,667,882		3,697,210		3,659,997	387	3,632,272
78	3,632,243		3,674,396	170	3,649,147		3,698,849		3,640,671
	3,635,617	119	3,667,883	171	3,694,122	249	3,669,598		3,640,672
	3,640,654		3,669,590	173	3,635,629		3,669,601		3,650,656
	3,645,658		3,677,678	174	3,640,662		3,687,591		3,687,593
	3,647,332		3,677,679		3,659,991	250	3,663,145	388	3,642,414
	3,647,333		3,684,417		3,676,033	261	3,666,388		3,649,152
	3,650,646		3,692,449		3,698,847	267	3,655,319		3,655,320
	3,659,985	122	3,684,418	175	3,635,630	275	3,640,664		3,687,594
	3,664,784	123	3,635,623		3,663,141		3,679,342	389	3,642,415

CLASS 431

1	3,674,409
2	3,644,073
3	3,663,149
4	3,672,808
5	3,695,810
6	3,664,802
	3,661,493
	3,661,494
	3,690,808
	3,649,154
	3,685,945
	3,705,781

CLASS 431—Con.		3,672,810	3,676,046	208	: 3,653,794	326	: 3,652,197	3,644,936
		3,676,042	3,685,947		3,689,195		3,671,174	3,644,937
7	: 3,661,495	67	: 3,635,645	100	: 3,649,157	209	: 3,645,664	3,646,571
	3,661,496		3,671,169	114	: 3,667,894	247	: 3,653,795	3,647,348
	3,661,497	69	: 3,664,803		3,684,424		3,681,000	3,653,071
	3,705,782		3,672,811		3,687,600			3,653,072
8	: 3,685,946	74	: 3,674,410	115	: 3,639,094	253	: 3,700,378	3,656,177
	3,698,850	76	: 3,701,622	116	: 3,632,284	254	: 3,642,421	3,656,178
9	: 3,635,644	78	: 3,645,662		3,671,171		3,650,660	3,662,401
	3,652,194		3,649,156		3,705,784	255	: 3,667,895	3,662,402
10	: 3,656,878		3,666,392	124	: 3,674,412		3,676,047	3,665,487
11	: 3,692,459	79	: 3,667,893	126	: 3,695,813		3,694,134	3,674,413
12	: 3,666,391		3,697,213		3,706,523	258	: 3,655,324	3,695,819
13	: 3,700,376	80	: 3,689,194	130	: 3,679,346	264	: 3,632,285	3,705,785
17	: 3,637,334	88	: 3,671,170	131	: 3,695,814		3,666,396	3,687,602
19	: 3,649,155	89	: 3,635,646	135	: 3,695,815		3,681,001	3,681,783
21	: 3,652,195		3,672,812	158	: 3,658,453		3,704,085	3,683,416
	3,680,999	90	: 3,666,393	166	: 3,695,816			3,683,417
24	: 3,645,661		3,695,812	168	: 3,640,673	265	: 3,694,135	3,698,007
	3,684,423	93	: 3,645,663		3,660,006		3,694,136	3,700,379
26	: 3,644,074		3,671,166		3,697,214	266	: 3,698,851	3,702,004
31	: 3,667,892		3,674,411	170	: 3,635,648	268	: 3,681,002	3,702,005
34	: 3,672,809		3,676,043	174	: 3,671,172	269	: 3,635,649	3,702,006
37	: 3,647,347		3,700,377	177	: 3,639,095		3,661,498	3,702,007
42	: 3,689,193		3,706,521	178	: 3,695,817	275	: 3,661,498	3,702,008
43	: 3,695,811		3,706,522	182	: 3,671,173	278	: 3,635,650	3,702,010
	3,704,980	95	: 3,635,647	183	: 3,664,804	283	: 3,694,137	3,702,011
46	: 3,705,783		3,666,394	190	: 3,671,167	284	: 3,632,286	3,681,003
47	: 3,676,041		3,669,607	191	: 3,694,133		3,644,076	3,695,820
40	: 3,632,283		3,672,813	202	: Re 27,507	285	: 3,685,950	3,703,725
66	: 3,644,075		3,672,814		3,652,196	291	: 3,637,335	3,703,726
	3,660,005		3,676,044		3,666,395	285	: 3,637,335	3,703,727
	3,663,150		3,676,045		3,703,349	307	: 3,663,128	3,705,409
								3,705,410
							CLASS 444	3,707,725
							1	: 3,633,213
								3,644,935



1972

## CLASSIFICATION OF DESIGNS

## ORIGINAL CLASSIFICATION

<b>CLASS D1</b>		38 : 223,017	95 : 225,497	224,504	223,700	23 : 224,638
1 : 223,326		223,018	97 : 224,613		223,802	224,731
223,891			224,614	<b>CLASS D8</b>	158 : 225,207	225,048
224,077			224,767		162 : 222,874	223,806
15 : 223,223			224,864	5 : 223,892	222,875	224,088
	<b>CLASS D5</b>	2 : 224,284	99 : 224,770		223,893	224,732
		4 : 222,821	224,771	8 : 225,202	222,876	224,905
		222,871	225,498		222,877	225,395
		223,225	105 : 225,499		166 : 225,302	223,141
		223,331	106 : 225,500		170 : 223,745	223,995
1 : 224,700			225,500		223,989	224,200
19 : 224,820			112 : 224,865		223,990	223,601
24 : 223,327			116 : 224,866	11 : 223,793	223,991	223,807
27 : 225,389			120 : 224,867	12 : 225,205	223,992	223,896
29 : 224,482			127 : 224,924	13 : 223,696	171 : 224,956	224,201
43 : 225,489			224,995		174 : 225,303	224,733
81 : 223,430			224,772		177 : 223,993	224,828
183 : 224,582			224,773	14 : 222,822	225,304	223,808
227 : 223,077		3 : 225,190	224,774		179 : 223,746	224,202
232 : 223,557		7 : 224,384	224,775		224,776	223,142
224,182		8 : 224,079	224,487		225,305	223,334
224,281		12 : 224,633	225,290		183 : 225,609	224,827
233 : 224,821		224,634	144 : 224,195	21 : 222,849	189 : 223,306	224,509
234 : 223,983		225,045	146 : 224,825		203 : 223,994	225,154
224,282		224,188	225,199	22 : 222,872	208 : 224,081	224,392
224,483		224,189	225,501	25 : 225,606	220 : 223,894	222,823
225,390		224,610	148 : 224,196	27 : 223,988	222 : 222,798	223,188
237 : 224,385		224,775	149 : 224,488	28 : 224,677	226 : 224,615	223,702
224,386		224,823	152 : 225,150	30 : 224,505	228 : 223,701	222,825
239 : 222,930		224,854	157 : 225,046	40 : 222,795		222,826
250 : 225,391		225,141	159 : 224,490	51 : 223,138	229 : 224,082	222,827
257 : 223,328		225,596	160 : 224,769	57 : 223,226	233 : 225,307	222,988
223,742		225,597	164 : 224,925	58 : 223,561	222,904	222,931
259 : 224,583		225,191	165 : 225,138	61 : 223,987	223,082	224,510
268 : 223,481		225,192	166 : 224,871	62 : 225,099	224,083	224,511
273 : 224,183		225,598	167 : 224,492	65 : 222,902	225,611	225,512
224,184		31 : 225,142	168 : 225,289	66 : 223,600	234 : 222,799	225,513
276 : 223,791		32 : 224,994	169 : 224,489	68 : 225,299	223,434	225,510
279 : 224,992		225,492	170 : 224,872	71 : 223,227	223,483	225,210
225,188		33 : 225,143	171 : 224,494		224,927	224,514
283 : 224,185		35 : 225,493	169 : 224,926	62 : 223,134	235 : 224,084	222,851
224,763		37 : 225,289	170 : 224,493	65 : 222,902	236 : 224,996	223,083
224,632		39 : 225,144	172 : 225,200	66 : 223,600	244 : 225,208	223,084
223,329		41 : 225,494	177 : 224,494	68 : 223,134	246 : 223,229	224,286
223,531		45 : 224,611	169 : 224,926	72 : 223,482	223,230	223,436
223,792		46 : 225,149	170 : 224,493	77 : 225,506	224,826	224,777
225,093		47 : 224,855	172 : 225,200	83 : 223,333	224,957	223,019
319 : 225,189		48 : 225,193	177 : 224,494	90 : 222,796	248 : 224,959	223,437
320 : 225,490		49 : 224,856	179 : 225,602	94 : 223,744	255 : 225,507	224,203
321 : 225,595		50 : 224,950	181 : 224,197	96 : 224,390	254 : 225,308	223,143
323 : 223,078		55 : 225,599	184 : 224,198	99 : 224,903	255 : 225,508	224,515
223,558		56 : 224,484	185 : 225,097	107 : 222,797	257 : 225,509	223,996
357 : 223,984		58 : 224,387	186 : 224,496	108 : 225,204	259 : 225,614	225,155
361 : 225,044		60 : 225,194	189 : 224,497	109 : 223,139	263 : 224,085	224,517
372 : 225,139		63 : 224,764	190 : 225,503	114 : 223,228	266 : 224,958	224,829
374 : 223,330		65 : 225,145	191 : 224,730	131 : 222,987	267 : 223,560	223,997
375 : 223,695		66 : 224,191	192 : 224,875	136 : 223,431	272 : 223,231	224,484
385 : 223,079		67 : 225,495	194 : 224,999	137 : 225,206	273 : 223,187	225,211
223,650		69 : 224,612	196 : 224,876	138 : 223,332	274 : 223,532	225,511
224,186		70 : 224,192	197 : 225,294	140 : 223,797		225,618
225,043		71 : 224,285	198 : 224,199	142 : 223,798	<b>CLASS D9</b>	176 : 223,809
225,094		73 : 224,862	199 : 225,277	143 : 223,801	1 : 222,850	224,204
225,095		75 : 224,824	200 : 225,304	144 : 223,433	2 : 223,602	224,205
224,078		77 : 225,195	201 : 224,498	145 : 223,873	9 : 224,508	223,810
400 : 224,283		78 : 225,198	202 : 224,765	148 : 224,506	10 : 222,800	224,393
408 : 224,584		85 : 224,485	203 : 224,951	150 : 225,152	272 : 223,187	223,533
418 : 224,584		86 : 225,096	204 : 225,146	154 : 223,698	273 : 223,187	223,232
420 : 224,901		88 : 224,486	205 : 225,146	223,699	274 : 223,747	224,961
427 : 223,985		92 : 224,863	206 : 225,146			222,852
446 : 223,080			207 : 225,146			223,144
	<b>CLASS D3</b>		208 : 225,146			224,206
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CLASS D9—Con.		223,235	223,750	223,604	CLASS D19	34	225,222
		223,236	224,396	223,709		35	222,860
	224,288	223,237	225,218	223,820	1	222,880	224,532
	224,585	223,238	225,219	223,821		223,903	224,834
	224,586	223,239	225,319	223,822			225,223
	225,512	223,340	225,396	224,005	CLASS D22	36	225,107
187	224,289	223,439		224,301		37	223,915
	224,928	223,440	CLASS D14	224,527	1	222,934	223,450
	224,997	223,441		224,907		222,935	223,156
	225,049	223,442	3	225,105		222,936	223,358
189	223,145	223,485		225,106		222,937	223,829
	223,652	223,486		223,106		222,938	224,303
190	222,828	223,487	27	223,243		224,399	224,107
	224,518	223,488		223,754		225,527	224,222
191	224,290	223,564		223,755	5	223,573	223,607
193	223,336	223,565		224,704	6	223,153	223,608
194	224,998	223,566		224,782		223,154	223,916
196	223,562	223,567		224,908		224,530	223,917
216	222,961	223,660		225,321	7	225,007	225,635
	223,898	223,705		223,534	10	223,091	223,830
	224,291	223,706		224,006	13	223,353	224,932
	224,382	223,748		224,100		224,010	223,831
	224,383	223,749		224,101	19	223,825	223,760
	224,640	223,814		224,221		224,706	224,306
	224,641	223,815		225,626		225,628	225,224
	224,642	223,901				225,629	224,302
	224,643	223,902		CLASS D15		225,630	225,225
	224,644	223,904				225,631	223,575
	224,645	223,905		1	222,906	222,964	223,609
	224,778	223,906			222,997	223,092	223,667
218	223,337	223,907			223,193	224,681	224,307
	223,899	223,908			223,244	225,399	224,308
	224,646	223,909			223,347	222,801	225,403
219	223,146	224,000			223,535	223,826	222,861
	223,189	224,001			223,536	224,400	224,533
	223,653	224,094			223,569	225,528	224,108
	223,654	224,095			223,570	225,632	223,195
	223,655	224,211			223,756	223,662	223,576
	223,656	224,212			223,757	223,355	222,965
	223,657	224,213			223,813	223,605	225,226
	223,658	224,214			223,823	223,606	225,056
	223,659	224,215			223,824	222,998	225,227
	223,811	224,216			224,007	223,194	225,228
	223,998	224,217			224,528	223,354	225,330
	224,587	224,218			224,590	223,447	223,157
	224,678	224,292			224,652	223,490	225,636
	224,734	224,293			224,887	224,889	224,534
	224,965	224,294			224,923	225,008	225,404
	225,213	224,295			225,004	225,572	222,940
	225,214	224,296			223,443	224,104	225,637
	225,514	224,297			223,444	224,593	225,638
220	225,515	224,394			223,489	224,833	225,639
	223,703	224,395			222,907	225,324	223,577
	223,704	224,519			222,996	222,833	224,224
	223,999	224,520			223,025	223,448	224,226
	225,050	224,521			223,246	223,574	224,227
221	223,085	224,522			223,348	225,633	225,640
232	225,513	224,523			224,832	222,881	223,918
235	225,098	224,524			222,831	223,663	225,229
239	223,233	224,647			222,832	224,738	225,641
240	225,516	224,648			223,245	225,634	224,310
242	224,208	224,679					224,891
243	224,735	224,702			CLASS D16		223,711
249	225,311	224,703					224,041
250	223,897	224,736			1	223,247	224,011
252	222,878	224,779				223,661	224,012
	224,960	224,830				224,401	224,013
254	224,090	224,831				224,654	222,834
255	223,338	224,883				224,707	223,761
	224,209	224,884				224,708	225,529
	224,962	224,885				225,325	223,710
	224,963	224,886				225,326	225,009
256	224,964	224,906				225,327	223,578
257	224,091	224,929				225,401	224,783
258	222,853	224,930				223,250	224,311
	224,092	224,999				223,449	225,011
	225,619	225,051				223,827	223,712
261	225,620	225,052				223,828	224,041
267	222,905	225,053				224,105	224,011
278	223,900	225,054				224,737	224,012
284	224,210	225,055				225,005	224,013
285	223,147	225,102				225,162	222,939
287	223,812	225,103				223,759	225,328
290	222,829	225,104				223,911	225,400
	223,339	225,215				223,912	223,093
291	224,093	225,216				224,103	223,106
	224,391	225,217				224,529	223,920
CLASS D11		225,312				224,594	224,312
1	225,156	225,313				225,329	224,536
	225,157	225,314				223,491	224,595
	225,621	225,315				224,305	224,617
CLASS D13		225,316				224,531	224,618
1	222,830	225,317				222,802	224,619
	222,854	225,318				223,094	224,620
	222,855	225,319				223,095	224,655
	222,856	225,320				225,402	224,709
	222,989	225,321				225,403	224,970
	222,990	225,322				225,404	225,230
	223,086	225,323				224,008	225,331
	223,087	225,324				224,225	225,642
	223,234	225,325				225,006	
		225,326				225,322	
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## CLASS D25—Con.

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## CLASS D26

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## CLASS D28

1 : 224,026  
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## CLASS D29

1 : 222,835  
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24 : 223,030  
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## CLASS D30

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6 : 223,673  
12 : 223,110

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CLASS D33  
1 : 223,498  
2 : 223,370  
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3 : 222,805  
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CLASS D35  
1 : 223,585  
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CLASS D35—Con.		224,800	CLASS D45		225,448	223,293	13	224,049
		224,801			225,449	223,404		225,568
2	:	224,715	4	:	224,602	222,810		223,472
	:	224,745		:	224,981	222,920		223,635
		225,355			225,256	223,388	CLASS D55	
		225,664			224,257	223,394	1	222,982
3	:	222,949	7	:	223,545	223,395		223,051
	:	223,270		:	223,555	223,396		223,174
		223,379			225,018	223,397		223,684
		223,464			225,079	223,398		223,778
		223,677			225,080	223,399		
8	:	224,031	10	:	225,081	223,400	CLASS D56	222,813
	:	224,333		:	225,367	223,632		222,954
		224,746			225,368	223,633		223,214
		225,252			224,039	224,039		223,290
		225,424			224,803	224,558		223,726
					224,913	224,559	1	222,813
					224,913	224,753		222,954
					224,948	225,676		223,214
					225,124	222,891		223,726
					225,428	223,281	7	222,894
					225,429	223,286		222,843
						223,631		222,895
						223,634		223,777
						223,953	10	224,149
						223,954		224,150
						223,955		225,269
						224,040		224,561
						224,142	CLASS D54	222,923
						224,143		222,924
						224,258		222,952
						224,437		222,953
						224,559	1	222,844
						225,082		223,008
						225,371		224,266
						225,450		224,267
						223,309	32	224,343
								224,344
								224,345
								224,346
							77	223,960
								224,261
								224,264
								224,265
							CLASS D49	224,266
								224,267
								224,343
								224,344
							1	222,844
								223,008
								223,122
								223,857
							8.1	224,260
								225,173
								225,174
								223,049
							11	223,289
								223,291
								223,403
								223,471
							13	223,510
								224,043
								224,340
								224,438
							14	224,439
								224,692
								224,840
								225,175
							14.1	225,026
								225,027
								225,028
								225,029
							30	224,145
								225,084
								225,176
								223,292
							32	223,858
								222,811
								222,869
								222,893
							939	222,922
								223,288
							CLASS D52	
							1	222,844
								223,008
								223,122
								223,857
							23	224,260
								225,173
								225,174
								223,049
							24	223,289
								223,291
								223,403
								223,471
							2	223,510
								224,043
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								224,438
							3	224,439
								224,692
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							4	225,026
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							6	224,145
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								223,292
							3	223,858
								222,811
								222,869
								222,893
							4	222,922
								223,288
							CLASS D55	
							1	222,844
								223,008
								223,122
								223,857
							2	224,260
								225,173
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							3	223,289
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								223,471
							4	223,510
								224,043
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CLASS D57—Con.		CLASS D63		CLASS D81		CLASS D86		CLASS D88		CLASS D90		
CLASS D59		CLASS D64		CLASS D72		CLASS D83		CLASS D89		CLASS D91		
2	224,569	10	223,056	1	222,897	1	222,898	8	223,880	93	222,983	
	224,917		224,253		222,927		222,956		224,847		224,991	
	224,918		224,453		223,304		222,957		224,848		224,992	
	224,919		224,606		223,521		223,220		225,284		224,993	
	225,278		224,607		223,783		223,309		225,474		224,994	
6	225,571	11	222,896		223,967		223,418		225,693		224,995	
10	224,843		223,300		224,274		223,419		223,044		224,996	
14	225,129		223,301		224,694		223,478		223,067		224,997	
	224,842		223,865		224,694		223,479		223,068		224,998	
CLASS D60			223,964		224,628		223,522		223,182		224,999	
2	225,459		223,965		224,629		223,596		223,221		225,000	
	225,460		223,965		224,695		223,690		223,312		225,001	
CLASS D61			224,058		224,759		223,734		223,313		225,002	
1	222,845		224,273		224,845		223,785		223,421		225,003	
	222,926		224,570		224,853		223,874		223,422		225,004	
	222,955		224,571		224,986		223,875		223,480		225,005	
	223,011		224,605		225,087		223,876		223,524		225,006	
	223,012		224,666		225,378		223,877		223,591		225,007	
	223,013		224,721		225,379		223,970		223,736		225,008	
	223,038		224,942		225,380		223,971		223,737		225,009	
	223,054		225,036		CLASS D73		224,069		223,738		225,010	
	223,055		225,182		CLASS D74		224,070		223,739		225,011	
	223,124	12	225,376		1	225,381		224,172		223,740		225,012
	223,125		225,461					224,277		223,741		225,013
	223,126		225,462					224,278		223,742		225,014
	223,127		223,515					224,364		223,743		225,015
	223,176		224,274					224,457		223,744		225,016
	223,177	16	224,694					224,571		223,745		225,017
	223,215		225,463					224,671		223,746		225,018
	223,216		223,217					224,813		223,747		225,019
	223,299	17	224,756					224,814		223,748		225,020
	223,407	18	223,413					224,945		223,749		225,021
	223,408		223,302					224,946		223,750		225,022
	223,409		223,864					224,947		223,751		225,023
	223,410	CLASS D65						224,948		223,752		225,024
	223,411	1	222,846					224,949		223,753		225,025
	223,412		222,847					224,950		223,754		225,026
	223,473		223,039					224,951		223,755		225,027
	223,474		223,040					224,952		223,756		225,028
	223,513		223,475					224,953		223,757		225,029
	223,514		223,686					224,954		223,758		225,030
	223,549		224,354					224,955		223,759		225,031
	223,550		224,355					224,956		223,760		225,032
	223,593		224,356					224,957		223,761		225,033
	223,594		224,357					224,958		223,762		225,034
	223,637		224,358					224,959		223,763		225,035
	223,638		224,359					224,960		223,764		225,036
	223,639		224,360					224,961		223,765		225,037
	223,728		224,667					224,962		223,766		225,038
	223,729	CLASS D66						224,963		223,767		225,039
	223,730	1	223,516					224,964		223,768		225,040
	223,780	CLASS D67						224,965		223,769		225,041
	223,861	3	225,377					224,966		223,770		225,042
	223,862	4	223,781					224,967		223,771		225,043
	223,863		223,782					224,968		223,772		225,044
	223,963		224,573					224,969		223,773		225,045
	224,053							224,970		223,774		225,046
	224,054	CLASS D70						224,971		223,775		225,047
	224,055	1	223,057					224,972		223,776		225,048
	224,056		223,058					224,973		223,777		225,049
	224,057		223,059					224,974		223,778		225,050
	224,162		223,066					224,975		223,779		225,051
	224,163		223,867					224,976		223,780		225,052
	224,164		223,966					224,977		223,781		225,053
	224,165		224,574					224,978		223,782		225,054
	224,166		224,809					224,979		223,783		225,055
	224,271		224,943					224,980		223,784		225,056
	224,272		224,944					224,981		223,785		225,057
	224,350		225,037					224,982		223,786		225,058
	224,351		225,574					224,983		223,787		225,059
	224,447	2	223,060					224,984		223,788		225,060
	224,448		223,061					224,985		223,789		225,061
	224,449	CLASS D71						224,986		223,790		225,062
	224,450	1	222,816					224,987		223,791		225,063
	224,572		223,062					224,988		223,792		225,064
	224,627		223,128					224,989		223,793		225,065
	224,664		223,129					224,990		223,794		225,066
	224,665		223,218					224,991		223,795		225,067
	224,719		223,219					224,992		223,796		225,068
	224,720		223,303					224,993		223,797		225,069
	224,754		223,414					224,994		223,798		225,070
	224,755		223,517					224,995		223,799		225,071
	224,807		223,518					224,996		223,800		225,072
	224,808		223,519					224,997		223,801		225,073
	224,844		223,520					224,998		223,802		225,074
	224,941		223,521					224,999		223,803		225,075
	224,982		223,551					225,000		223,804		225,076
	225,034		223,595					225,001		223,805		225,077
	225,035		223,687					225,002		223,806		225,078
	225,181		223,868					225,003		223,807		225,079
	225,279		223,869					225,004		223,808		225,080
	225,280							225,005		223,809		225,081
	225,375							225,006		223,810		225,082
	225,572							225,007		223,811		225,083
	225,573							225,008		223,812		225,084
								225,009		223,813		225,085
								225,010		223,814		225,086
								225,011		223,815		225,087
								225,012		223,816		225,088
								225,013		223,817		225,089
								225,014		223,818		225,090
								225,015		223,819		225,091
								225,016		223,820		225,092
								225,017		223,821		225,093
								225,018		223,822		225,094
								225,019		223,823		225,095
								225,020		223,824		225,096
								225,021		223,825		225,097
								225,022		223,826		225,098
								225,023		223,827		225,099
								225,024		223,828		225,100
								225,025		223,829		225,101
								225,026		223,830		225,102
								225,027		223,831		225,103
								225,028		223,832		225,104
								225,029		223,833		225,105
								225,030		223,834		225,106
								225,031		223,835		225,107
								225,032		223,836		225,108
								225,033		223,837		225,109
								225,034		223,838		225,110
								225,035		223,839		225,111
								225,036		223,840		225,112
								225,037		223,841		225,113
								225,038		223,842		225,114
								225,039		223,843		225,115
								225,040		223,844		225,116
								225,041		223,845		225,117
								225,042		223,846		225,118
								225,043		223,847		225,119
								225,044		223,848		225,120
								225,045		223,849		225,121
								225,046		223,850		2

CLASS D90—Con.	CLASS D92	223,324	223,693	224,480	225,042
		223,529	223,889	224,481	12 : 224,076
224,577	1 : 223,981	223,530	223,890	224,729	224,762
224,578	223,982	224,851	224,716	224,852	224,947
224,579	225,384	225,486	225,137	225,186	225,187
224,580	4 : 222,958	225,592	225,386	225,387	225,288
224,581	15 : 224,900	CLASS D94	225,487	225,694	225,488
224,818	26 : 225,287	3 : 223,185	CLASS D95		225,593
225,040	223,318	223,325	3 : 222,929	CLASS D96	225,594
225,041	223,319	223,428	223,076		CLASS D97
225,092	223,320	223,647	223,741		2 : 223,556
225,136	223,321	223,648	224,380		223,694
30 : 223,070	223,322	223,649	224,479	9 : 223,429	
	223,323				



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# CLASSIFICATION OF PLANTS

## ORIGINAL CLASSIFICATION

P.- 7: 3,245	P.- 21: 3,203	P.- 36: 3,193	P.- 51: 3,088	P.- 3,173	P.- 77: 3,190	P.- 3,262
9: 3,084	22: 3,111	37: 3,107	3,090	3,174	3,192	3,263
3,137	3,118	3,157	3,093	3,204	3,215	85: 3,237
10: 3,083	3,162	38: 3,100	3,108	3,264	3,249	3,238
3,161	3,229	3,154	3,109	3,265	78: 3,191	3,253
3,246	23: 3,235	3,164	3,114	3,266	3,195	86: 3,082
11: 3,097	24: 3,103	41: 3,087	3,258	3,268	3,213	3,099
3,128	3,166	3,101	3,259	3,269	3,231	3,119
3,131	25: 3,102	3,133	3,261	3,270	3,250	3,120
3,226	26: 3,094	3,145	52: 3,096	3,271	3,257	3,122
3,243	28: 3,144	3,165	3,260	69: 3,146	3,279	3,160
3,244	30: 3,085	3,202	54: 3,169	3,147	3,280	3,196
14: 3,167	3,125	43: 3,127	55: 3,086	3,148	79: 3,183	88: 3,105
15: 3,228	3,130	3,179	3,092	3,205	3,185	3,135
3,272	3,201	3,199	56: 3,089	3,206	3,194	3,136
16: 3,139	3,242	3,217	3,171	3,207	3,214	3,138
18: 3,095	31: 3,158	3,230	3,172	3,208	3,216	3,150
3,104	32: 3,141	3,273	3,247	3,209	3,225	3,151
3,112	3,142	44: 3,116	57: 3,143	3,210	3,236	3,152
3,115	3,159	3,117	3,155	3,241	80: 3,184	3,156
3,126	3,200	45: 3,222	3,188	70: 3,252	3,221	3,175
19: 3,113	33: 3,181	47: 3,106	3,240	74: 3,189	3,248	3,176
3,234	3,197	3,124	3,251	3,212	3,255	3,177
20: 3,091	34: 3,110	48: 3,178	62: 3,170	3,220	81: 3,254	3,180
3,098	3,121	49: 3,123	63: 3,211	75: 3,276	3,256	3,186
3,129	3,134	3,153	65: 3,168	3,277	82: 3,218	3,219
3,132	3,198	3,274	3,187	3,278	3,232	3,223
3,163	3,267	3,275	68: 3,149	76: 3,224	3,233	3,239
3,227	35: 3,182	50: 3,140				

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# DEFENSIVE PUBLICATIONS APPLICATIONS

## ORIGINAL CLASSIFICATIONS

8-115.7 : T896,042	56 : T896,053	37LE : T896,011	80A : T896,023	80.7 : T900,022
130.1 : T896,012	56.4 : T904,003	63 : T901,007	219-12 ILM : T903,014	80.78 : T904,010
168 : T900,007	66.3 : T896,022	76A : T904,013	242- 18A : T901,005	86.1R : T896,013
173 : T905,013	T896,024	76T : T896,018	18R : T896,049	88.1R : T896,055
18- 14A : T900,024	67 : T901,008	136 : T896,010	55 : T901,029	92.3 : T900,023
23- 2C : T900,004	68 : T896,043	T900,021	250- 65 : T901,019	93.7 : T896,006
260 : T896,030	74 : T900,028	138.8UA : T904,025	71.5R : T896,044	94.2M : T896,040
312R : T903,002	76 : T904,028	138.8F : T896,015	80 : T904,018	94.2T : T896,047
28- 59 : T905,008	77 : T900,012	138.8N : T896,046	83.3R : T901,026	244R : T900,001
29-195 : T905,005	T901,015	155UA : T903,001	108R : T903,035	148.5 : T905,003
44- 56 : T905,002	84 : T904,017	161KP : T903,008	252-121 : T896,025	396N : T903,007
51-165.77 : T896,028	87R : T896,033	161UF : T896,002	T896,045	455B : T901,006
57-140BY : T903,028	T896,034	218 : T896,005	153 : T905,006	471R : T904,011
T903,030	87 : T896,026	T904,006	503 : T904,012	475PR : T900,013
60- 39.02 : T904,023	91R : T903,022	123-188M : T903,020	546 : T903,010	475R : T896,008
62-100 : T903,004	T904,005	131-266 : T901,024	599 : T903,009	486 : T901,017
66-169 : T901,013	100 : T901,025	134- 41 : T905,007	260- 2.5BB : T903,027	561N : T900,014
71- 28 : T900,027	T903,021	136-173 : T896,007	2.5N : T901,031	583K : T903,003
29 : T900,018	T903,025	148-188 : T896,048	2.5 : T901,022	615B : T900,025
34 : T896,056	T904,034	156- 79 : T901,001	18N : T901,011	617C : T896,001
T900,026	T904,035	272 : T904,019	23 : T896,039	618R : T896,003
T901,023	107 : T903,026	306 : T900,003	27 : T900,016	621R : T900,015
T904,033	109 : T904,022	161- 60 : T896,014	28.5AV : T896,032	857TW : T904,029
121 : T901,009	114 : T896,035	66 : T901,003	29.2TN : T896,051	878R : T900,019
626 : T901,010	115R : T900,011	92 : T896,036	29.2UA : T900,008	897 : T901,018
82- 14D : T901,004	T903,024	123 : T896,052	29.6MP : T896,021	982 : T903,016
83-171 : T903,032	115 : T900,009	227 : T903,012	33.6UA : T904,001	264- 25 : T905,001
95- 11V : T896,020	124 : T903,034	253 : T903,011	35A : T904,021	45 : T904,007
13 : T903,006	T904,026	254 : T904,016	37N : T896,009	95 : T896,038

96- 1	: T901,016	131	: T904,015	162-261	: T903,033	40R	: T903,013	168	: T903,029
1.5	: T896,027	99- 2ND	: T904,004	166-252	: T903,015	40	: T903,019	321	: T896,017
	T900,031	3	: T896,037	176- 27	: T901,028	41R	: T903,036	307-295	: T904,030
1.6	: T904,032	108	: T896,050	40	: T901,027	41	: T901,021	340-172.5	: T900,006
3	: T900,029	171LF	: T896,016	195- 66R	: T901,012		T905,010	365C	: T904,008
27	: T903,005	106- 1	: T905,011	200- 48	: T896,041	41.5	: T901,030	350- 96B	: T900,002
33	: T896,019	22	: T903,023	204- 1T	: T900,005	45.85B	: T904,024	355- 84	: T903,018
	T903,017	26	: T901,020	109	: T904,009	49	: T904,027	401- 96	: T903,031
48	: T900,030	188	: T896,054	192	: T904,020		T905,009	423-305	: T904,031
49	: T905,004	117- 6	: T900,017	206- 46FC	: T901,002	79	: T896,029	450	: T904,002
	T905,012	10	: T896,031	65S	: T900,020	79.5B	: T896,004	598	: T904,014
50	: T900,010								



1972

# CLASSIFICATION OF PATENTS

## CROSS-REFERENCE CLASSIFICATION

CLASS 2		277	3,670,574	3,662,888	171	3,691,773	57C	3,634,893
DIG.1	3,657,741	279	3,672,673	3,666,103	172	3,633,546	59C	3,639,924
	3,691,564	312	3,703,728	3,673,082		3,640,073	60	3,667,073
DIG.6	3,651,519		3,704,994	3,675,774		3,643,941		3,670,347
DIG.7	3,639,917	323	3,707,291	3,699,040		3,644,941		3,689,949
	3,657,741	338	3,643,386	3,668,710	11	3,644,942	62	3,638,247
2	3,653,690		3,649,029	3,660,957	19	3,660,853		3,640,520
	3,695,507	351	3,635,190	3,668,709	20	3,660,957		3,686,696
2.1R	3,657,515		3,681,784	3,677,294	26	3,648,300	63	3,640,520
	3,675,650	CLASS 3		3,662,408	172.11	3,662,401	64	3,678,519
	3,686,064	DIG.1	3,637,411	3,662,408	172.16	3,635,448	66	3,635,461
2.1	3,635,216		3,657,757	3,662,408	172.17	3,665,524		3,676,881
2.5	3,641,638		3,662,054	3,662,408	172.19	3,638,378		3,686,696
3R	3,685,055		3,668,056	3,654,637		3,640,073		3,693,200
	3,686,689	171.3	3,649,964	3,662,408		3,644,941	68	3,633,225
	3,707,004		3,657,740	3,668,709		3,673,751		3,638,935
3	3,703,891		3,668,705	3,705,428	173	3,648,296		3,640,566
4	Re.27,408	DIG.2	3,651,847	3,631,885		3,662,406		3,644,944
6	3,645,259		3,686,849	3,675,829		3,662,409		3,644,945
	3,661,225		3,686,689	3,701,169	174	3,678,932		3,653,104
	3,665,514		3,651,847	3,705,428	176	3,641,596	69	3,644,946
9	3,674,344	DIG.3	3,631,539	3,675,249	177W	3,660,853	75	3,665,528
	D223,737		3,698,014	3,696,447	177	3,631,544		3,646,621
	3,692,025		3,660,850	3,689,943		3,670,347	81	3,656,193
10	D224,821		3,682,268	3,689,943		3,677,263		3,694,830
	3,703,750	209.3	3,668,707	3,639,918	180	3,636,944		3,701,170
11	D224,576		3,688,318	3,696,447		3,648,690	82	3,639,926
14XS	3,691,565		3,665,516	3,654,641		3,672,359		3,640,576
14B	3,705,760		3,636,953	3,681,791		3,674,020		3,654,644
14C	3,705,760	1M	3,654,630	3,673,937	76	3,689,019		3,677,601
14J	3,689,136		3,683,909	Re.27,401	77	3,634,891		3,699,593
	3,689,156		3,673,821	3,633,578		3,648,297	83	3,670,347
	3,705,760		3,678,514	3,634,123		3,673,614		3,673,620
14L	3,669,523	224	3,669,047	3,639,141		3,699,592	86	3,631,546
14N	3,691,565		D223,077	3,645,649	78	3,634,891		3,644,944
14W	3,671,976		3,678,514	3,656,873		3,638,244	191	3,654,643
	3,694,814	234	3,648,293	3,658,056		3,700,565	192	3,666,131
14	3,672,750		3,694,815	3,663,288	79	3,698,019		3,659,594
	3,678,929	238	3,654,630	3,670,724	84	3,638,244	87	3,656,192
19	D225,044	239	D225,490	3,677,795	90	3,634,891	90	3,639,930
21	3,665,911		3,654,236	3,677,800		3,648,297		3,654,643
22	3,648,291		3,671,352	3,683,926		3,673,614	206	3,651,826
	3,669,105	240	3,662,760	3,686,355	99	3,670,167	213	3,632,953
23	3,637,230		3,670,339	3,699,956	100	3,639,920	219	3,638,402
24	3,659,846	243B	3,694,818	3,699,966		3,649,970	222	3,668,716
	3,670,339	243R	3,639,136	3,699,970	101	3,656,511		3,678,932
	3,677,265		3,663,962	3,700,609	109	3,668,716	224	3,668,716
	3,693,619		3,664,381	3,699,970	110	3,668,716	229	3,659,296
	3,703,171	1.1	3,678,514	3,631,542		3,643,266	230	3,694,944
44	3,696,826	1.2	3,678,516	3,638,536		3,650,272	235	3,670,441
48	3,693,283		3,683,419	3,649,966		3,670,342	236	3,656,552
49	3,665,518		3,694,815	3,655,306	111	3,680,151		3,692,614
50	3,693,634	2	Re.27,474	3,694,021	112	3,654,064	242	3,653,076
59	3,691,564		3,632,296	3,706,465		3,654,638	249	3,670,167
68	3,686,689	4	3,632,298	3,660,920		3,666,131	252R	3,699,171
69	3,683,419	12	3,634,018	3,659,294	114	3,633,219	254	3,637,260
	3,704,469	12.1	3,642,428	3,657,942		3,666,103	256	3,672,380
69.5	3,633,215	12.2	3,652,212	3,678,517	115	3,666,103	263	3,665,682
	3,639,931	12.5	3,653,805	3,693,288		3,666,106		
81	3,643,463	12.6	3,656,246	3,683,423		3,673,082	CLASS 5	
	3,691,564	12.7	3,658,458	3,694,021	116	3,675,250	2	3,660,591
82	3,665,517		3,660,009	3,653,775		3,643,266		3,675,965
	3,675,244	12.8	3,660,013	3,675,927		3,675,250	3	3,636,892
	3,686,064	13	3,663,159	3,641,232		3,683,426	6	3,638,249
84	3,696,474		3,666,401	3,679,504		3,670,342	8	3,633,224
87	3,636,015	17R	3,676,052	3,633,967	121	3,693,193		3,678,518
	3,665,518		3,684,611	3,663,973	131	3,673,614		3,670,344
	3,703,432	20	3,687,605	3,673,965		3,675,250	9R	3,638,246
94	3,665,517	21	3,702,231	3,671,978	134	3,691,980	9	D223,331
97	3,691,564	26	3,703,351	3,663,967	135	3,693,288		3,693,199
	3,706,102		3,706,526	3,666,299		3,698,022	10	3,646,622
113	D224,700	27	3,652,373	3,666,299	138	3,643,266		3,653,080
	3,683,910	28	3,649,029	3,673,613		3,683,426	11	3,649,973
114	3,696,445	29	3,670,340	3,694,823	141	3,657,745	29	3,636,572
115	3,660,851	30	3,649,968	3,649,968	142	3,654,064		3,694,828
	3,664,282	CLASS 4		3,675,384	145	3,701,170	30	3,668,719
123	Re.27,474		3,636,569	3,656,503	146	3,675,384	37R	3,695,685
143	Re.27,474		3,675,279	3,662,409	148	3,656,503	7	3,640,567
	3,693,191	1	3,639,149	3,688,353		3,662,409		3,657,747
145	3,639,916	6	3,654,637	3,688,353	149	3,688,353	43	3,656,189
150	3,639,949	7	3,688,742	3,681,878	153	3,681,878	45	3,656,189
158	3,632,966	8	3,646,617	3,677,263	154	3,677,263	47	3,634,893
159	D223,595		3,666,103	3,699,602	158	3,699,602	52	3,640,567
	3,700,836	10	3,642,135	3,633,222	159	3,633,222	53B	3,654,642
160	3,649,966		3,646,617	3,701,475		3,701,475	53	3,633,224
								3,660,591
							118	3,648,306
							119	3,655,077
							127	3,648,307
							131	3,644,948
								3,680,155
							154	3,681,792
							184	3,688,321
							185	3,646,623

CLASS 5—Con.		3,681,795	3,665,056	IL	3,632,291	3,649,654	3,653,798
		3,694,832	3,669,610		3,663,156	3,658,985	3,679,348
186	3,634,894	355	3,633,228		3,666,397	3,666,671	3,685,951
191	3,636,574		3,638,255		3,632,291	3,666,812	3,702,752
201	3,699,593		3,663,973		3,649,631	3,676,049	3,706,525
237	3,638,254		3,670,348	DIG.10	3,632,294	3,679,102	3,707,346
246	3,649,077		3,681,796		3,697,500	3,691,270	3,663,526
247	3,638,254		3,698,023		3,698,857	3,694,140	3,676,051
248	3,657,749	356	Re.27,336		3,700,402	3,697,644	3,679,348
255	3,673,619	357	3,670,346		3,645,985	3,632,295	3,683,013
256	3,653,081		3,672,720		3,679,348	3,634,013	3,679,348
	3,681,798		3,680,916	DIG.11	3,632,294	3,634,478	3,679,348
259	3,656,807		3,706,473		3,634,013	3,642,423	3,707,533
	3,671,031		3,707,009		3,666,397	3,651,931	3,643,269
260	3,634,896	358	3,669,324		3,679,348	3,674,902	3,649,161
	3,638,254	360	3,649,974		3,641,023	3,679,102	3,658,781
	3,653,081		3,665,530		3,642,783	3,694,140	3,660,008
	3,681,798	361B	3,654,065		3,644,272	3,685,953	3,694,140
265	3,633,226		3,689,948	DIG.12	3,652,435	3,634,478	3,703,350
267	3,688,320		3,707,009		3,666,402	3,642,423	3,704,087
276	3,688,320	361	3,663,973	DIG.15	3,647,353	3,647,353	3,706,524
277	3,660,854			DIG.18	3,633,591	3,649,158	3,707,346
279	D225,140	CLASS 6			3,634,022	3,658,833	3,649,159
	D225,491				3,634,545	3,660,424	3,649,160
288	3,633,224	4	3,704,471		3,652,435	3,663,560	3,651,931
	3,638,814	10	3,704,471		3,656,885	3,676,052	3,658,454
	3,702,137	11	3,683,432		3,660,554	3,676,436	3,674,902
296	3,637,086	CLASS 7			3,666,401	3,679,348	3,690,810
298	3,654,879				3,669,610	3,679,354	3,694,138
300	3,683,429	1F	3,656,522		3,674,539	3,686,202	3,694,140
305	3,657,748	1R	3,670,459		3,683,049	3,702,230	3,695,823
309	3,680,156	5	3,696,654		3,687,878	3,634,013	3,695,824
310	3,697,147	5.5	D223,226		3,698,931	3,704,243	3,697,215
317R	3,637,182	12	3,641,846	DIG.21	3,702,231	3,632,299	3,698,852
317	3,644,947		3,680,834		3,642,428	3,658,887	3,642,823
	3,656,193		3,694,918		3,652,212	3,679,351	3,668,218
	3,666,131	13R	3,686,799		3,653,805	3,698,899	3,687,709
	3,672,364	14.1A	3,688,401		3,653,806	3,703,351	3,632,568
	3,681,789	14.1R	3,673,894		3,654,679	Re.27,306	3,634,390
320	3,639,929		3,693,389		3,656,885	3,649,332	3,635,942
	3,654,646		3,701,348		3,658,888	3,635,963	3,637,648
327B	3,694,831	14.1	3,636,798		3,660,386	3,658,885	3,637,649
327	3,636,573		3,659,343		3,661,502	3,663,577	3,642,764
328	3,633,242	14.3	3,701,348		3,663,159	3,707,346	3,663,156
	3,692,267	17	3,677,519		3,669,609	3,632,565	3,634,580
331	3,639,929		3,701,348		3,669,610	3,635,940	3,644,969
	3,680,155	CLASS 8			3,673,158	3,635,963	3,700,397
332	3,644,947				3,674,417	3,636,040	3,707,346
	3,706,105	DIG.1	3,653,806		3,677,689	3,636,065	3,707,344
333	3,652,373		3,699,135		3,679,351	3,637,581	3,707,351
334R	3,654,059		3,700,400		3,681,345	3,637,645	3,677,689
334	3,635,785	DIG.2	3,698,857		3,687,605	3,637,646	3,634,014
	3,641,600	DIG.3	3,635,836		3,698,931	3,637,649	3,639,670
	3,685,063		3,655,327		3,700,403	3,637,905	3,644,575
335R	3,654,059		3,656,885		3,703,351	3,639,360	3,644,969
335	3,636,575	DIG.4	3,639,352	IUA	3,706,526	3,639,385	3,649,158
337	3,633,969		3,639,357		3,706,527	3,639,670	3,652,198
	3,648,319		3,639,670		3,666,397	3,640,996	3,652,198
	3,678,926		3,642,428		3,679,348	3,642,764	3,656,885
	3,705,645		3,645,668		3,700,402	3,642,767	3,661,500
338	3,668,722		3,652,212	IUA	3,698,857	3,642,768	3,679,354
	3,680,564		3,652,713	IYA	3,634,451	3,642,823	3,686,283
339	3,695,691		3,652,714		3,636,040	3,644,295	3,700,397
341	3,680,917		3,653,805		3,649,161	3,658,940	3,702,228
	3,707,008		3,653,806		3,649,642	3,663,577	3,656,885
343	3,673,036		3,654,679		3,651,058	3,669,951	3,673,558
	3,696,450		3,656,885		3,660,427	3,695,821	3,679,468
344	3,634,895		3,658,458		3,663,537	3,697,306	3,700,397
	3,646,896		3,663,159		3,668,218	3,701,791	3,664,805
	3,669,817		3,668,187		3,674,783	3,705,888	3,697,314
345R	3,706,473		3,668,188		3,700,397	3,707,346	3,679,348
345	3,639,927		3,669,609	1A	3,684,428	3,635,963	3,679,355
	3,675,970		3,669,610	1B	3,632,291	3,642,768	3,681,281
347	3,653,083		3,669,925		3,666,397	3,701,791	3,632,291
348	3,635,528		3,669,933		3,697,500	3,636,065	3,643,269
	3,638,253		3,669,935		3,700,402	3,658,885	3,653,798
	3,644,949		3,671,494	1C	3,654,179	3,685,959	3,660,008
	3,644,950		3,671,495		3,654,180	3,690,809	3,666,397
	3,648,306		3,673,158		3,666,397	3,695,920	3,676,050
	3,652,126		3,674,417	ID	3,632,294	3,635,944	3,679,348
	3,656,190		3,674,418		3,654,179	3,642,768	3,681,281
	3,676,276		3,676,052		3,654,180	3,666,397	3,682,582
	3,678,520		3,684,768		3,666,397	3,701,791	3,700,399
	3,680,917		3,687,605		3,679,348	3,635,963	3,706,524
	3,680,918		3,698,931		3,697,500	3,632,290	3,639,670
	3,689,945		3,700,403	1E	3,632,291	3,632,292	3,640,674
	3,706,473		3,700,642		3,632,294	3,632,582	3,642,427
350	3,644,950		3,700,644		3,663,156	3,633,591	3,652,198
351	3,653,081		3,702,231		3,666,397	3,634,013	3,658,781
	3,653,082		3,703,351		3,674,783	3,634,390	3,660,008
	3,657,749		3,706,526		3,679,348	3,634,478	3,663,524
	3,662,411		3,706,527		3,692,462	3,642,423	3,666,397
	3,689,946		3,706,712		3,692,463	3,665,036	3,672,815
352	3,636,576	DIG.6	3,677,821		3,697,500	3,666,812	3,676,052
	3,706,473	DIG.7	3,682,851		3,698,857	3,679,348	3,679,348
353.1	3,689,946		3,699,135	1G	3,649,161	3,679,675	3,679,355
353.2	3,633,968		3,676,055		3,679,348	3,694,143	3,681,005
	3,656,807		3,706,528		3,692,462	3,632,295	3,681,281
	3,698,764	DIG.9	3,637,905		3,692,463	3,632,582	3,680,811
353.7	3,671,984		3,642,428	1H	3,692,462	3,633,591	3,702,752
354C	3,638,251		3,642,945		3,692,463	3,634,013	3,652,198
354	3,636,574		3,644,575		3,697,500	3,634,478	3,679,348
	3,638,252		3,652,719	1J	3,697,500	3,646,216	3,683,049
	3,639,002		3,659,009	1K	3,697,500	3,649,158	3,642,427



[illegible]

CLASS 8—Con.	3,702,232	3,650,280	3,632,723	3,677,695	3,644,080
	3,702,754	3,652,422	3,697,637	3,685,954	3,667,898
3,658,458	3,702,781	3,654,244	132 : 3,663,677	3,701,625	3,706,524
3,660,011	3,705,822	3,661,161	133 : 3,646,199	3,647,526	3,706,525
3,660,013	3,706,526	3,672,375	134R : 3,639,455	162A : 3,695,822	3,707,348
3,663,159	3,706,527	3,674,038	134 : 3,684,431	162B : 3,652,200	3,632,288
3,663,974	3,707,692	3,676,550	137 : 3,644,085	162R : 3,700,399	3,637,340
3,669,609	116.3 : 3,632,296	3,678,157		3,634,451	3,644,080
3,669,610	3,632,297	3,683,939		3,637,905	3,652,200
3,674,417	3,632,298	3,693,633		3,649,642	3,653,806
3,674,418	3,634,018	3,694,143		3,652,200	3,658,781
3,676,052	3,639,096	127.57 : 3,649,158		3,660,386	3,663,524
3,679,348	3,639,097	127.6 : 3,632,296		3,665,056	3,663,531
3,687,605	3,639,098	3,633,591	137.5 : 3,663,160	3,673,182	3,666,397
3,698,931	3,644,082	3,634,022		3,681,347	3,666,403
3,700,403	3,649,165	3,639,098	138 : 3,654,056	3,683,049	3,667,900
3,702,231	3,650,801	3,640,675		162S : 3,706,698	3,669,611
3,703,351	3,651,139	3,642,428		162 : 3,642,795	3,679,349
3,703,352	3,652,212	3,642,429		163 : 3,632,291	3,679,355
3,706,527	3,653,805	3,649,165	139 : 3,634,024	3,658,781	3,679,657
3,706,528	3,654,274	3,650,280		3,660,393	3,632,288
116P : 3,639,532	3,656,246	3,650,806		3,663,156	3,632,291
3,645,936	3,658,457	3,652,212		3,663,526	3,642,427
3,646,133	3,658,717	3,656,885		3,669,397	3,658,781
3,650,670	3,660,010	3,657,306		3,701,627	3,669,608
3,652,633	3,663,158	3,660,011		3,702,264	3,695,821
3,666,401	3,663,974	3,661,161		3,707,506	3,697,500
3,691,154	3,666,400	3,664,864	139.1 : 3,672,819	164 : 3,663,262	3,692,464
3,700,403	3,666,401	3,669,610		165 : 3,637,337	3,702,752
3,701,626	3,671,307	3,676,053	140 : 3,660,140		3,632,300
3,703,351	3,674,417	3,676,057	141 : 3,647,700		3,640,677
116R : 3,639,438	3,676,052	3,676,550		3,677,940	3,643,270
3,654,244	3,676,053	3,677,693		3,677,955	3,647,349
3,676,207	3,676,207	3,678,157	142 : 3,634,020		3,681,281
116 : 3,639,098	3,677,802	3,679,348		3,637,512	3,684,431
3,645,869	3,695,924	3,686,026		3,639,296	3,652,201
3,652,212	3,700,403	3,690,813		3,640,881	3,652,556
3,652,385	3,701,626	3,694,141		3,642,644	3,667,899
3,652,386	3,702,230	3,698,854		3,645,669	3,673,182
3,656,246	3,702,231	3,701,626		3,645,906	3,676,051
3,656,885	3,706,526	3,702,776		3,647,700	3,679,354
3,658,790	3,706,527	3,706,527		3,655,572	3,681,347
3,658,890	116.4 : 3,707,692	3,633,591	128A : 3,666,843	3,652,198	3,700,399
3,663,173	3,632,296	3,634,022		3,666,844	3,652,200
3,669,610	3,639,098	3,649,575		3,671,441	3,652,556
3,687,878	3,642,428	3,687,605		3,674,800	3,660,424
3,690,813	3,647,353	3,698,931		3,677,955	3,669,985
3,698,856	3,656,246	3,706,527		3,679,590	3,673,182
3,698,857	3,658,458	3,633,591	128R : 3,684,431	3,681,281	3,679,354
3,698,931	3,658,613	3,634,022		3,681,347	3,681,004
3,703,351	3,658,717	3,676,550		3,698,931	177 : 3,634,389
3,706,527	3,660,009	3,686,026		3,702,754	3,635,955
116.2R : 3,639,455	3,660,010	3,687,605		3,692,686	3,637,648
116.2 : 3,634,021	3,674,417	3,632,296	128 : 3,701,625	168.2 : 3,659,009	3,642,423
3,634,398	3,676,053	3,639,098		169 : 3,652,198	3,650,665
3,634,555	3,676,207	3,640,676	147 : 3,644,137		3,661,899
3,639,098	3,679,348	3,644,084		171 : 3,639,513	3,663,161
3,639,140	3,706,526	3,649,165		3,652,198	3,652,200
3,639,144	119 : 3,658,857	3,652,212	148 : 3,644,969	3,666,403	3,652,556
3,640,675	120 : 3,632,296	3,654,244	149.1 : 3,632,288	3,681,281	3,653,798
3,642,571	3,639,096	3,658,857		3,685,955	3,660,427
3,644,083	3,639,097	3,671,493		172 : Re 27,333	3,668,218
3,644,513	3,644,082	3,673,611		3,634,023	3,636,023
3,645,667	3,647,352	3,676,053		3,647,350	3,637,669
3,645,936	3,649,581	3,677,693		3,647,356	3,637,739
3,650,670	3,656,246	3,677,694	149.2 : 3,647,353	3,660,008	3,637,749
3,651,069	3,656,885	3,684,429		3,671,524	3,649,642
3,651,073	3,658,458	3,690,813		3,672,815	3,652,200
3,652,212	3,658,717	3,694,141		3,674,420	3,652,556
3,652,712	3,660,009	3,697,219		3,684,426	3,653,801
3,653,805	3,660,012	3,698,854		3,684,427	3,660,386
3,654,244	3,663,158	3,698,856		3,706,526	3,660,424
3,657,066	3,663,974	3,698,931		3,707,345	3,660,427
3,657,306	3,666,401	3,700,403	149.3 : 3,632,301	3,634,013	3,663,537
3,658,458	3,666,402	3,701,626		3,634,016	3,668,218
3,658,717	3,669,609	3,632,296		3,644,085	3,669,985
3,658,857	3,669,610	3,632,298		3,660,013	3,673,160
3,660,010	3,674,416	3,642,428		3,660,014	3,652,198
3,660,011	3,674,539	3,650,670		3,681,006	3,654,258
3,660,303	3,674,667	3,653,805		3,687,607	3,658,456
3,661,616	3,676,053	3,654,244		3,692,464	3,658,460
3,663,158	3,676,054	3,656,884		3,696,523	3,658,781
3,663,159	3,690,813	3,656,885		3,706,526	3,660,008
3,663,358	3,698,854	3,658,857	150 : 3,686,726		3,663,157
3,663,538	3,698,856	3,660,011	150.5 : 3,687,709		3,666,397
3,663,974	3,700,549	3,663,158	151 : 3,644,137		3,666,403
3,671,184	3,702,232	3,663,974		3,650,667	3,666,713
3,673,110	3,703,351	3,669,610	151.2 : 3,687,607		3,669,611
3,674,539	3,705,191	3,674,417		3,697,314	3,671,182
3,674,798	121 : 3,649,341	3,679,348	154 : 3,674,417		3,672,815
3,674,800	125 : 3,663,974	3,687,605		3,686,725	3,682,584
3,674,811	3,674,539	3,690,813	155 : 3,650,674		3,682,866
3,676,207	3,703,351	3,698,931		3,650,675	3,684,426
3,677,802	127.5 : 3,632,296	3,703,351	155.1 : 3,643,477		3,684,427
3,678,073	3,633,591	3,706,526		3,671,180	3,685,955
3,681,060	3,634,022	130.1 : 3,634,014	155.2 : 3,671,180		3,687,603
3,684,796	3,642,429	3,634,163		3,692,464	3,699,092
3,690,813	3,645,781	3,644,079	156 : 3,660,014		3,700,662
3,694,364	3,654,244	3,663,677		3,664,096	3,702,229
3,695,924	3,676,055	3,674,417	158 : 3,645,669		3,703,435
3,696,092	3,687,605	3,674,539		3,650,667	3,706,524
3,698,854	3,703,352	3,686,066		3,650,673	3,707,348
3,698,931	3,701,626	131 : 3,632,721		3,657,069	3,707,532
3,701,626	127.51 : 3,633,591	3,632,722		3,672,820	3,637,340
3,702,231					



CLASS 8—Con.	313	: 3,638,258	128	: D223,221		3,668,292	28	: 3,675,330		3,675,263
	314	: 3,643,268	129.4	: 3,632,963		3,670,061	29	: 3,638,264	110	: 3,678,528
3,639,387	316	: 3,638,258	133B	: 3,657,755		3,703,600	36	: 3,641,609	114	: 3,656,202
3,639,670		: 3,687,486	142P	: 3,640,003	35	: 3,666,250	37	: 3,649,994		: 3,705,680
3,640,995		: 3,706,462		: 3,672,077		: 3,681,049	41R	: 3,651,529	117	: 3,631,561
3,642,423	317	: 3,682,354	142Q	: 3,693,269		3,682,775	42	: 3,688,338		: 3,638,270
3,644,079	319	: 3,682,354	142R	: 3,694,939		3,687,437	48	: 3,671,991	118	: 3,656,202
3,644,295	323	: 3,669,311	146D	: 3,647,616		3,689,250	49C	: 3,680,164		: 3,661,467
3,644,329	342	: 3,672,609		: 3,676,250			49R	: 3,631,635		: 3,661,690
3,647,349	700.7	: 3,700,939					49	: 3,656,209		: 3,703,739
3,650,663							50C	: 3,654,656		: 3,705,436
3,652,532			CLASS 13							
3,652,556			DIG.1	: 3,665,139	1	: 3,662,656			119A	: 3,661,467
3,655,638	1B	: 3,680,971		: 3,688,006	3	: 3,706,285			121	: 3,638,270
3,660,015		: 3,694,838	1	: 3,636,300	13	: 3,685,224	50R	: 3,631,559		: 3,679,319
3,660,424	10R	: 3,633,455		: 3,639,718	16	: 3,698,292			142	: 3,685,089
3,661,504		: 3,680,971		: 3,645,695	18	: 3,685,074			144A	: 3,692,369
3,661,899		: 3,687,183		: 3,651,240	19	: 3,654,652			144B	: 3,683,496
3,663,161	10	: 3,639,971	2	: 3,652,426		: 3,670,351			144R	: 3,690,331
3,669,985		: 3,643,324		: 3,702,182		: 3,677,189	50	: 3,678,533		: 3,651,534
3,673,182		: 3,682,038	6	: 3,674,904		: 3,688,327	54	: 3,631,636		: 3,690,779
3,705,878		: 3,685,328	7	: 3,677,713	21	: 3,673,624			144	: 3,661,467
3,705,878		: 3,693,389		: 3,684,446	22	: 3,659,633	55	: 3,649,984		: 3,676,888
3,705,878	15	: 3,685,341	9	: 3,636,228	24	: 3,654,652	56	: 3,681,811	145R	: 3,682,516
3,705,878	27E	: 3,650,026		: 3,660,584	27	: 3,651,528			145	: 3,698,031
3,705,878		: 3,683,436		: 3,671,655		: 3,691,974	70	: 3,680,165		: 3,704,480
3,705,878	27R	: 3,634,934		: 3,684,001	71	: 3,666,127	77	: 3,636,662	150	: 3,688,331
3,705,878		: 3,650,026		: 3,693,699		: 3,687,308			159A	: 3,648,318
3,705,878		: 3,680,971		: 3,693,700		: 3,687,321				: 3,675,543
3,705,878	27	: 3,635,389	12	: 3,702,894		: 3,694,724				: 3,689,117
3,705,878		: 3,663,977		: 3,659,114	72	: 3,666,045				: 3,696,563
3,705,878		: 3,683,437		: 3,665,080	73	: 3,691,576			159R	: 3,641,610
3,705,878		: 3,693,389		: 3,665,488		: 3,701,474				: 3,706,111
3,705,878	43	: 3,695,310		: 3,684,001	75	: 3,704,595	78	: 3,698,169	159	: 3,671,381
3,705,878	52	: 3,695,310	14	: 3,666,867		: 3,706,125	79	: 3,644,954	160	: 3,654,754
3,705,878	58	: 3,663,977		: 3,676,564	77	: 3,706,125			164	: 3,673,630
3,705,878	76R	: 3,688,322	15	: 3,651,238						: 3,675,263
3,705,878		: 3,693,685	16	: 3,697,660					167A	: 3,677,264
3,705,878	86A	: 3,651,683		: 3,666,867					167R	: 3,680,169
3,705,878	86F	: 3,638,700		: 3,671,656						: 3,691,585
3,705,878	86R	: 3,638,700		: 3,681,506					167	: 3,673,630
3,705,878	89F	: 3,697,186		: 3,686,420					169	: 3,633,234
3,705,878	89H	: 3,649,129	17	: 3,666,867						: 3,678,529
3,705,878	89	: 3,640,181	18	: 3,634,040					171	: 3,691,586
3,705,878	90	: 3,680,971		: 3,634,590					172	: 3,691,587
3,705,878	91	: 3,688,323		: 3,640,700					176	: 3,675,449
3,705,878	101	: 3,631,552		: 3,651,238						: 3,704,479
3,705,878	107	: 3,662,414		: 3,657,592					179	: 3,662,424
3,705,878	111	: 3,645,638		: 3,688,323					181	: 3,641,611
3,705,878	120.5	: 3,645,638		: 3,683,094					182	: 3,693,206
3,705,878	123	: 3,688,323		: 3,686,420					183	: 3,649,984
3,705,878	129R	: 3,690,782		: 3,689,740					187	: 3,648,320
3,705,878		: 3,691,574		: 3,702,894						: 3,691,585
3,705,878	129	: 3,653,780	20	: 3,637,912					188	: 3,675,263
3,705,878		: 3,656,858		: 3,645,695					189	: 3,651,531
3,705,878		: 3,661,470		: 3,677,713					190	: 3,641,611
3,705,878	135R	: 3,697,186		: 3,700,224					195	: 3,668,732
3,705,878	135	: 3,649,129	21	: 3,666,919					197	: 3,696,563
3,705,878	139CN	: 3,690,782		: 3,677,326					199	: 3,689,117
3,705,878	139R	: 3,704,648	22	: 3,632,954					200	: 3,633,235
3,705,878	139	: 3,661,470		: 3,655,941						: 3,641,611
3,705,878	141H	: 3,649,129	23	: 3,652,426					201	: 3,683,442
3,705,878		: 3,661,470	24	: 3,636,227					203	: 3,707,013
3,705,878		: 3,691,574		: 3,651,240					209R	: 3,634,901
3,705,878	141	: 3,656,858		: 3,693,700						: 3,661,690
3,705,878		: 3,661,471	25	: 3,632,979					209	: 3,638,270
3,705,878	152R	: 3,691,806		: 3,641,249					210B	: 3,662,862
3,705,878	152	: 3,651,678		: 3,647,384					210R	: 3,703,038
3,705,878		: 3,683,437		: 3,665,082						: 3,648,319
3,705,878		: 3,686,742		: 3,666,919					210	: 3,671,373
3,705,878	155R	: 3,694,888		: 3,677,713					211	: 3,667,079
3,705,878	155	: 3,638,260		: 3,688,007					210.5	: 3,669,069
3,705,878	156	: 3,666,160		: 3,688,084					211	: 3,675,263
3,705,878		: 3,669,334		: 3,693,249					214	: 3,643,279
3,705,878	157	: 3,666,160		: 3,697,725					215	: 3,699,926
3,705,878		: 3,669,334		: 3,705,253					217	: 3,696,459
3,705,878	165	: 3,691,806	26S	: 3,683,094					222	: 3,674,374
3,705,878			26	: 3,697,263					223	: 3,641,610
3,705,878				: 3,660,585					227	: 3,638,789
3,705,878				: 3,665,139						: 3,661,690
3,705,878	1AD	: 3,668,037		: 3,685,715	3	: 3,697,263			228	: 3,663,961
3,705,878	1CP	: 3,669,246		: 3,636,293	3.17	: 3,651,922			229BP	: 3,692,369
3,705,878	1R	: 3,689,185		: 3,656,910	3.19	: 3,654,655			229R	: 3,633,975
3,705,878		: 3,633,727		: 3,663,730	3.53	: 3,675,330			230.11	: 3,654,658
3,705,878	3	: 3,645,525		: 3,678,986					230.14	: 3,685,217
3,705,878	5	: 3,638,966		: 3,682,458	4	: 3,644,954			230.16	: 3,636,603
3,705,878	8.3E	: 3,652,196		: 3,696,223						: 3,655,444
3,705,878	8.3R	: 3,666,395		: 3,700,779					230.18	: 3,662,422
3,705,878		: 3,653,085			21C	: 3,646,631			231	: 3,633,761
3,705,878		: 3,667,417			21D	: 3,643,278				: 3,684,325
3,705,878		: 3,702,014				: 3,648,315				: 3,698,030
3,705,878		: 3,703,782				: 3,659,304				: 3,702,739
3,705,878	11A	: 3,666,265				: 3,673,630				: 3,685,217
3,705,878		: 3,677,539			21E	: 3,641,618				: 3,693,206
3,705,878		: 3,673,976				: 3,643,274				: 3,636,603
3,705,878	11R	: 3,673,976				: 3,699,984				: 3,655,444
3,705,878	11	: 3,673,805				: 3,675,262				: 3,662,422
3,705,878		: 3,679,025				: 3,686,699				: 3,673,761
3,705,878	39	: 3,647,089				: 3,661,018				: 3,684,325
3,705,878	44	: 3,661,416				: 3,667,454				: 3,698,030
3,705,878	304	: 3,671,987				: 3,676,218				: 3,680,168
3,705,878	309	: 3,665,535				: 3,685,081				: 3,643,328
3,705,878	310B	: 3,642,299				: 3,699,952				: 3,666,020
3,705,878	310R	: 3,655,211				: 3,648,316				: 3,670,459
3,705,878		: 3,689,092				: 3,658,432				
3,705,878	310	: 3,666,281				: 3,677,264				

## CLASS 15—Con.

3,673,383	256.53	3,693,547	3,675,405	39	3,662,428	3,654,811	3,703,064
3,676,887	257	3,701,335	3,695,006	40	3,703,020	3,686,709	3,681,889
3,681,806	257.05	3,687,730	3,639,940	42R	3,700,207	3,643,755	3,689,960
3,651,572	257.06	3,672,616	3,653,189	42T	3,666,290	3,662,808	3,703,065
3,670,414	257.1	3,698,032	3,670,359	42	3,640,496	3,694,852	3,704,483
3,699,603	257.06	3,684,387	3,688,338	44	3,641,620	3,690,037	3,650,774
3,704,480	257.1	3,688,943	3,639,939	46	3,689,101	3,662,493	3,696,939
3,707,012	257.3	3,707,242	3,667,084	44	3,675,269	3,683,453	3,646,638
3,645,821	257.3	3,639,937	3,678,524	48.5	3,705,739	3,703,742	3,663,991
3,687,140	257.9	3,697,030	3,704,482	49	3,636,727	3,651,539	3,685,096
3,698,824	257.3	3,671,995	3,665,545	51	3,680,171	3,664,514	3,696,466
3,638,270	257.9	3,667,079	3,656,209	51	3,694,851	3,643,289	3,703,022
3,679,319	268	3,671,995	3,683,447	52	3,699,689	3,679,885	3,703,744
3,686,703	301	3,676,887	3,633,241	52	3,701,180	3,643,292	3,665,556
3,638,369	302	3,662,574	3,654,661	55	3,696,462	3,692,121	3,698,038
3,668,734	302	3,667,093	3,678,524	58	3,650,359	3,693,724	3,703,746
3,676,894	303	3,636,662	3,678,534	62	3,675,270	3,650,333	3,659,316
3,685,089	304	3,653,425	3,675,266	64	3,699,608	3,656,800	3,689,960
3,703,738	306B	3,660,910	3,705,435	66	3,665,549	3,690,035	3,631,563
3,635,447	306R	3,672,749	3,654,662	71	3,702,015	3,677,259	3,657,768
3,647,190	306R	3,687,729	3,668,736	75	3,683,554	3,631,820	3,688,344
3,669,030	306	3,705,435	3,694,848	76	3,702,015	3,635,278	3,639,945
3,679,477	306	3,693,320	3,660,864	81	3,658,284	3,653,092	3,646,638
3,687,422	308	3,660,864	3,668,736	86A	3,680,940	3,665,552	3,665,557
3,685,084	308	3,667,093	3,685,089	82	3,639,028	3,695,330	3,670,363
3,698,033	308	3,667,093	3,636,585	86A	3,661,413	3,699,614	3,670,365
3,663,982	308	3,668,008	3,667,084	86A	3,666,214	3,701,295	3,683,892
3,638,369	308	3,636,662	3,667,084	86B	3,683,450	3,668,737	3,680,174
3,671,144	308	3,641,605	3,633,241	86R	3,694,851	3,638,276	3,670,363
3,633,827	308	3,653,425	3,676,891	87	3,698,883	3,633,250	3,667,521
3,638,030	309	3,686,035	3,659,312	84	3,641,706	3,673,638	3,706,333
3,656,042	309	3,687,730	3,660,864	86A	3,670,341	3,685,094	3,670,363
3,657,618	312R	3,706,108	3,685,089	86A	3,655,228	3,631,629	3,672,002
3,657,626	312	3,694,847	3,644,960	86B	3,656,787	3,651,539	3,667,086
3,688,081	312	3,646,630	3,659,312	87R	3,701,557	3,682,348	3,703,746
3,667,083	312	3,687,730	3,668,736	87R	3,704,037	3,703,741	
3,638,274	312	3,665,694	3,636,585	86R	3,704,037	3,695,330	CLASS 18
3,659,307	313	3,667,195	3,668,736	87R	3,661,431	3,633,316	DIG. 7 : 3,656,516
3,670,353	313	3,667,195	3,675,266	87R	3,682,226	3,634,914	DIG. 9 : 3,667,248
3,686,705	314	3,697,691	3,663,985	87R	3,692,210	3,656,801	DIG. 10 : 3,659,821
3,704,481	314	3,648,837	3,688,338	87.4	3,705,439	3,676,902	DIG. 11 : 3,661,198
3,643,145	314	3,663,432	3,639,940	87.4	3,663,988	3,680,927	DIG. 12 : 3,643,728
3,649,898	314	3,654,662	3,694,848	87.4	3,665,550	3,685,093	3,661,047
3,657,618	315	3,655,927	3,631,558	87.6R	3,672,425	3,685,094	3,661,198
3,657,626	315	3,705,437	3,639,939	87.6R	3,693,696	3,651,537	DIG. 14 : 3,651,180
3,662,426	316	3,706,184	3,644,960	87.6R	3,703,740	3,698,260	3,671,349
3,684,938	317	3,664,342	3,675,267	87.6	3,698,034	3,634,914	DIG. 17 : 3,681,826
3,675,103	319	3,638,275	3,704,482	87.6	3,663,988	3,640,333	DIG. 18 : 3,632,731
3,691,442	319	3,701,341	3,639,941	92	3,698,035	3,663,989	3,645,521
3,644,744	319	3,669,145	3,656,209	93D	3,636,588	3,673,636	DIG. 19 : 3,642,975
3,667,082	319	3,676,884	3,671,998	93	3,699,610	3,694,851	DIG. 20 : 3,657,917
3,705,520	319	3,676,885	3,688,339	93	3,651,546	3,692,369	DIG. 28 : 3,632,695
3,667,082	320	3,695,006	3,705,435	94D	3,653,157	3,633,647	DIG. 31 : 3,632,695
3,681,812	320	3,701,178	3,653,425	94D	3,703,740	3,639,943	DIG. 33 : 3,661,196
3,688,332	320	3,663,985	3,663,985	94D	3,637,084	3,670,835	3,686,815
3,694,846	320	3,678,533	3,633,241	94R	3,697,035	3,672,529	3,697,352
3,649,988	321	3,683,447	3,668,735	94R	3,698,035	3,682,348	DIG. 35 : 3,670,805
3,656,208	321	3,686,705	3,685,089	94	3,678,636	3,685,093	DIG. 39 : 3,671,026
3,651,926	321	3,700,849	3,694,848	94	3,698,034	3,631,820	DIG. 43 : 3,661,047
3,659,307	321	3,701,177	3,661,315	95R	3,644,962	3,651,750	DIG. 47 : 3,656,227
3,704,481	322	3,646,630	3,661,315	95R	3,693,210	3,673,636	3,666,852
3,688,334	322	3,687,729	3,675,405	95R	3,698,883	3,676,902	3,672,807
3,667,082	322	3,694,263	3,690,559	95R	3,643,288	3,695,678	3,675,888
3,686,706	322	3,654,662	3,683,446	96D	3,672,425	3,665,958	3,689,625
3,686,706	323	3,687,729	3,704,482	96D	3,693,696	3,643,291	DIG. 51 : 3,672,437
3,665,772	323	3,705,437	3,636,584	96	3,698,035	3,650,557	DIG. 58 : 3,672,435
3,686,704	324	3,633,240	3,667,084	96	3,641,622	3,650,557	DIG. 60 : 3,649,730
3,644,956	324	3,653,189	3,676,890	99	3,682,226	3,659,778	DIG. 62 : 3,657,403
3,649,989	327E	3,679,885	3,634,905	100	3,696,560	3,699,608	3,692,090
3,667,081	327E	3,636,681	3,653,189	100	3,670,357		1FB : 3,638,289
3,667,082	327R	3,668,842	3,667,084	102	3,636,588		1FS : 3,632,726
3,633,238	327R	3,676,986	3,675,268	105	3,661,431		1FT : 3,655,862
3,641,613	327R	3,651,536	3,676,890	110A	3,696,560		1G : 3,662,055
3,651,699	327R	3,653,190	3,695,006	110A	3,661,296		1R : 3,657,771
3,659,308	327R	3,665,683	3,634,905	110R	3,656,594		1Z : 3,634,922
3,686,704	328	3,675,399	3,667,084	110	3,692,155		I : 3,655,839
3,688,334	328	3,676,894	3,676,894	110.5	3,673,628		2ES : 3,661,363
3,693,209	329	3,653,189	3,659,313	110.5	3,650,493		2HA : 3,632,700
3,688,333	332	3,666,632	3,678,534	111	3,667,518		
3,660,862	333	3,676,892	3,633,239	111	3,703,624		2MC : 3,652,062
3,665,544	337	3,639,939	3,702,917	112	3,648,411		2RA : 3,642,965
3,638,512	338	3,676,893	3,668,734	112	3,702,016		2RC : 3,663,670
3,649,988	339	3,689,956	3,676,894	114A	3,703,683		2RM : 3,635,281
3,656,208	339	3,633,239	3,659,954	114R	3,648,887		2RP : 3,646,190
3,665,544	339	3,633,240	CLASS 16	114R	3,688,936		2RS : 3,651,185
3,670,354	340	3,667,084	DIG. 6 : 3,634,907	114	3,657,944		2TE : 3,654,025
3,685,086	340	3,674,316	DIG. 13 : 3,693,580	114	3,648,411		2TM : 3,633,651
3,639,938	340	3,678,882	DIG. 21 : 3,670,341	114	3,650,493		2TP : 3,674,067
3,670,356	340	3,639,940	2 : 3,634,608	115	3,682,023		
3,639,938	340	3,649,995	3,637,272	116R	3,677,459		
3,636,583	340	3,651,621	3,643,203	116R	3,648,887		
3,638,274	340	3,662,427	3,645,324		3,656,594		
3,643,286	340	3,665,545	3,654,382		3,688,017		
3,649,987	340	3,670,359	3,664,044		3,692,155		
3,685,086	340	3,675,405	3,684,220	121	3,665,785		
3,696,497	340	3,676,891	14F : 3,681,596	121	3,667,787		
3,634,077	344	3,691,579	14 : 3,633,855	125	3,677,459		
3,655,373	344	3,705,435	16 : 3,683,738	126	3,693,868		
3,683,445	344	3,690,539	19 : 3,670,357	126	3,698,037		
3,642,536	345	3,695,006	29 : 3,685,852	128A	3,644,023		
3,656,200	347	3,663,984	35D : 3,687,241	128R	3,671,111		
3,672,764	347	3,653,190	35 : 3,654,999	128	3,650,050		
		3,668,736	3,701,385	128	3,653,077		



CLASS 18—Con.		12SA : 3,661,363	30SS : 3,666,141	159A : 3,685,102	3,696,048	3,687,635
		3,678,702	30US : 3,642,246	3,656,383	3,696,049	3,694,145
2TT : 3,683,981		12SB : 3,661,363	30WJ : 3,642,246	3,667,092	3,697,221	95 : 3,654,428
2C : 3,662,821		3,672,641	30WR : 3,670,066	3,703,023	3,697,317	3,666,915
2.SRR : 3,634,055		12SE : 3,661,363	30WV : 3,657,403	3,676,245	3,698,858	3,687,635
3,649,232		3,672,644	30Y : 3,649,728	3,679,535	3,699,047	3,700,853
3,649,233		3,680,994	30 : 3,638,673	3,679,536	3,699,048	96 : 3,646,316
3,649,234		12SH : 3,646,187	3,651,203	3,681,182	3,699,052	3,681,008
3,650,716		12SM : 3,642,752	3,677,442	3,681,183	3,703,477	3,694,145
3,660,544		3,652,064	33 : 3,643,730	3,681,184	3,703,587	97 : 3,694,145
2.SR : 3,658,311		3,653,419	34R : 3,650,411	3,682,734	3,705,106	98 : 3,681,008
2.6R : 3,653,861		3,671,141	34 : D224,334	3,680,175	3,705,109	3,694,145
2.6 : 3,649,232		3,680,975	D224,335	240 : 3,635,413	3,706,532	102A : 3,672,823
3,649,233		3,687,423	35 : 3,643,730	248 : 3,636,591	3,706,669	102R : 3,654,534
3,649,234		3,696,913	36 : 3,668,033	249 : 3,685,315	3,706,717	3,672,823
3,650,716		3,657,195	37 : 3,659,821	250 : 3,636,591	3,706,717	3,672,823
3,651,182		3,658,973	38 : 3,668,779	251 : 3,646,745	3,706,717	3,672,823
3.5 : 3,676,888		3,661,363	39 : 3,657,517	252 : 3,646,745	3,706,717	3,672,823
4B : 3,632,706		12SP : 3,646,187	40 : 3,657,517	253 : 3,646,745	3,706,717	3,672,823
3,634,565		12SS : 3,642,752	41 : 3,657,517	254 : 3,646,745	3,706,717	3,672,823
3,639,550		12TB : 3,677,481	42 : 3,657,517	255 : 3,646,745	3,706,717	3,672,823
3,643,306		12TC : 3,649,730	43 : 3,657,517	256 : 3,646,745	3,706,717	3,672,823
3,644,606		12TF : 3,658,978	44 : 3,657,517	257 : 3,646,745	3,706,717	3,672,823
3,651,183		3,676,537	45R : 3,664,410	258 : 3,646,745	3,706,717	3,672,823
3,658,971		12TT : 3,649,730	46 : 3,670,066	259 : 3,646,745	3,706,717	3,672,823
3,689,612		3,670,059	47 : 3,642,246	260 : 3,646,745	3,706,717	3,672,823
4C : 3,658,971		12B : 3,653,419	48 : 3,642,246	261 : 3,646,745	3,706,717	3,672,823
3,687,784		3,669,166	49 : 3,642,246	262 : 3,646,745	3,706,717	3,672,823
4P : 3,657,941		12F : 3,632,705	50 : 3,642,246	263 : 3,646,745	3,706,717	3,672,823
3,659,729		3,649,730	51 : 3,642,246	264 : 3,646,745	3,706,717	3,672,823
4S : 3,632,705		12N : 3,654,029	52 : 3,642,246	265 : 3,646,745	3,706,717	3,672,823
3,665,061		3,654,031	53 : 3,642,246	266 : 3,646,745	3,706,717	3,672,823
3,676,537		3,682,749	54 : 3,642,246	267 : 3,646,745	3,706,717	3,672,823
4 : 3,682,760		12P : 3,658,121	55 : 3,642,246	268 : 3,646,745	3,706,717	3,672,823
5BB : 3,652,751		13 : 3,670,805	56 : 3,642,246	269 : 3,646,745	3,706,717	3,672,823
5BE : 3,652,751		12 : 3,631,883	57 : 3,642,246	270 : 3,646,745	3,706,717	3,672,823
5BH : 3,657,406		3,634,381	58 : 3,642,246	271 : 3,646,745	3,706,717	3,672,823
3,662,048		3,635,445	59 : 3,642,246	272 : 3,646,745	3,706,717	3,672,823
3,662,049		3,645,200	60 : 3,642,246	273 : 3,646,745	3,706,717	3,672,823
3,665,063		3,675,934	61 : 3,642,246	274 : 3,646,745	3,706,717	3,672,823
5BL : 3,657,405		3,704,076	62 : 3,642,246	275 : 3,646,745	3,706,717	3,672,823
5BM : 3,651,186		13RR : 3,685,147	63 : 3,642,246	276 : 3,646,745	3,706,717	3,672,823
3,686,379		13F : 3,668,288	64 : 3,642,246	277 : 3,646,745	3,706,717	3,672,823
5BP : 3,652,751		13H : 3,682,749	65 : 3,642,246	278 : 3,646,745	3,706,717	3,672,823
5BQ : 3,657,406		13P : 3,632,711	66 : 3,642,246	279 : 3,646,745	3,706,717	3,672,823
3,663,522		3,673,291	67 : 3,642,246	280 : 3,646,745	3,706,717	3,672,823
5BS : 3,657,406		13W : 3,685,147	68 : 3,642,246	281 : 3,646,745	3,706,717	3,672,823
3,677,454		13 : 3,646,186	69 : 3,642,246	282 : 3,646,745	3,706,717	3,672,823
3,686,379		14RR : 3,682,749	70 : 3,642,246	283 : 3,646,745	3,706,717	3,672,823
3,695,109		3,685,147	71 : 3,642,246	284 : 3,646,745	3,706,717	3,672,823
5BV : 3,636,151		3,692,889	72 : 3,642,246	285 : 3,646,745	3,706,717	3,672,823
3,651,185		14A : 3,655,856	73 : 3,642,246	286 : 3,646,745	3,706,717	3,672,823
5BZ : 3,655,849		3,665,061	74 : 3,642,246	287 : 3,646,745	3,706,717	3,672,823
3,665,063		3,668,288	75 : 3,642,246	288 : 3,646,745	3,706,717	3,672,823
5A : 3,634,565		3,682,749	76 : 3,642,246	289 : 3,646,745	3,706,717	3,672,823
3,639,550		14H : 3,643,727	77 : 3,642,246	290 : 3,646,745	3,706,717	3,672,823
3,685,313		14P : 3,677,863	78 : 3,642,246	291 : 3,646,745	3,706,717	3,672,823
3,689,612		14R : 3,651,725	79 : 3,642,246	292 : 3,646,745	3,706,717	3,672,823
5D : 3,663,983		14S : 3,671,617	80 : 3,642,246	293 : 3,646,745	3,706,717	3,672,823
5E : 3,659,821		3,682,749	81 : 3,642,246	294 : 3,646,745	3,706,717	3,672,823
3,668,779		14V : 3,666,847	82 : 3,642,246	295 : 3,646,745	3,706,717	3,672,823
5F : 3,644,606		3,676,535	83 : 3,642,246	296 : 3,646,745	3,706,717	3,672,823
5P : 3,634,565		14 : 3,640,312	84 : 3,642,246	297 : 3,646,745	3,706,717	3,672,823
3,639,550		3,685,576	85 : 3,642,246	298 : 3,646,745	3,706,717	3,672,823
3,642,965		15R : 3,686,374	86 : 3,642,246	299 : 3,646,745	3,706,717	3,672,823
3,643,911		16F : 3,661,074	87 : 3,642,246	300 : 3,642,246	3,706,717	3,672,823
3,649,730		3,672,437	88 : 3,642,246	301 : 3,642,246	3,706,717	3,672,823
3,651,180		16H : 3,655,851	89 : 3,642,246	302 : 3,642,246	3,706,717	3,672,823
3,651,183		16R : 3,650,411	90 : 3,642,246	303 : 3,642,246	3,706,717	3,672,823
3,658,973		3,657,917	91 : 3,642,246	304 : 3,642,246	3,706,717	3,672,823
3,663,670		16 : 3,648,600	92 : 3,642,246	305 : 3,642,246	3,706,717	3,672,823
3,668,287		16.5 : 3,657,917	93 : 3,642,246	306 : 3,642,246	3,706,717	3,672,823
3,689,612		3,671,164	94 : 3,642,246	307 : 3,642,246	3,706,717	3,672,823
5 : 3,632,713		17C : 3,651,861	95 : 3,642,246	308 : 3,642,246	3,706,717	3,672,823
3,644,111		17H : 3,651,861	96 : 3,642,246	309 : 3,642,246	3,706,717	3,672,823
3,650,678		17K : 3,632,712	97 : 3,642,246	310 : 3,642,246	3,706,717	3,672,823
3,666,850		17R : 3,651,861	98 : 3,642,246	311 : 3,642,246	3,706,717	3,672,823
3,692,890		19BE : 3,668,033	99 : 3,642,246	312 : 3,642,246	3,706,717	3,672,823
5.3P : 3,662,051		3,687,492	100 : 3,642,246	313 : 3,642,246	3,706,717	3,672,823
6R : 3,657,941		19TC : 3,692,889	101 : 3,642,246	314 : 3,642,246	3,706,717	3,672,823
6T : 3,632,712		19TM : 3,670,555	102 : 3,642,246	315 : 3,642,246	3,706,717	3,672,823
8QM : 3,632,719		19C : 3,680,604	103 : 3,642,246	316 : 3,642,246	3,706,717	3,672,823
3,679,786		3,688,805	104 : 3,642,246	317 : 3,642,246	3,706,717	3,672,823
3,686,386		19F : 3,651,185	105 : 3,642,246	318 : 3,642,246	3,706,717	3,672,823
3,686,377		3,659,393	106 : 3,642,246	319 : 3,642,246	3,706,717	3,672,823
8SF : 3,634,576		19 : 3,662,041	107 : 3,642,246	320 : 3,642,246	3,706,717	3,672,823
3,651,194		3,666,600	108 : 3,642,246	321 : 3,642,246	3,706,717	3,672,823
8SR : 3,634,055		3,676,263	109 : 3,642,246	322 : 3,642,246	3,706,717	3,672,823
8A : 3,671,210		3,682,760	110 : 3,642,246	323 : 3,642,246	3,706,717	3,672,823
3,693,559		20RR : 3,657,941	111 : 3,642,246	324 : 3,642,246	3,706,717	3,672,823
3,677,481		20R : 3,683,793	112 : 3,642,246	325 : 3,642,246	3,706,717	3,672,823
3,680,383		21 : 3,689,612	113 : 3,642,246	326 : 3,642,246	3,706,717	3,672,823
3,695,977		24 : 3,670,698	114 : 3,642,246	327 : 3,642,246	3,706,717	3,672,823
8D : 3,651,194		3,681,123	115 : 3,642,246	328 : 3,642,246	3,706,717	3,672,823
8F : 3,696,184		25 : 3,632,700	116 : 3,642,246	329 : 3,642,246	3,706,717	3,672,823
8G : 3,671,210		26RR : 3,633,651	117 : 3,642,246	330 : 3,642,246	3,706,717	3,672,823
8 : 3,683,160		3,663,682	118 : 3,642,246	331 : 3,642,246	3,706,717	3,672,823
8.12 : 3,632,714		3,683,705	119 : 3,642,246	332 : 3,642,246	3,706,717	3,672,823
9 : 3,658,978		27 : 3,681,123	120 : 3,642,246	333 : 3,642,246	3,706,717	3,672,823
3,677,683		30CR : 3,670,066	121 : 3,642,246	334 : 3,642,246	3,706,717	3,672,823
10 : 3,662,821		30CS : 3,666,141	122 : 3,642,246	335 : 3,642,246	3,706,717	3,672,823
3,697,636		30PA : 3,633,651	123 : 3,642,246	336 : 3,642,246	3,706,717	3,672,823
12DS : 3,632,702		30RV : 3,646,990	124 : 3,642,246	337 : 3,642,246	3,706,717	3,672,823
12RR : 3,670,516		30SQ : 3,680,994	125 : 3,642,246	338 : 3,642,246	3,706,717	3,672,823

CLASS 23—Con.		4	: 3,632,519	3,653,816	3,668,142	3,668,142	111	: 3,634,533
			3,637,798	3,656,936	3,679,751	3,682,602		3,635,663
			3,653,844	3,658,486	3,671,439	Re 27,509		3,644,200
			3,654,432	3,638,400	3,700,414	3,642,454		3,671,191
2SQ	:		3,661,509	3,662,523	3,640,897	3,642,455		3,676,368
			3,649,182	3,679,125	3,647,423	3,649,219		3,686,343
			3,649,188	3,689,212	3,650,757	3,676,077		3,691,101
			3,650,692	3,691,346	3,668,143	3,690,844	112R	: 3,663,456
			3,660,032	3,695,844	3,672,825	3,651,159	92	: 3,701,629
			3,667,908	3,699,958	3,673,154	3,652,232	112	: 3,642,662
			3,667,910	3,678,100	3,681,055	3,671,189		3,647,718
		14.5	: 3,690,824	3,652,462	3,692,671	3,666,686	93	: 3,649,176
		15W	: 3,692,472	3,668,143	3,653,822	3,667,934		3,649,177
			3,699,037	3,674,464	3,653,848	3,694,170		3,652,459
2A	:		3,632,519	3,653,829	3,660,023	3,637,888	97	: 3,663,430
			3,633,339	3,655,333	3,676,064	3,649,219		3,666,407
			3,634,278	3,635,790	3,701,737	3,655,347		3,676,063
			3,656,905	3,639,111	3,705,790	3,658,470		3,676,369
2C	:		3,650,111	3,647,363	3,660,023	3,664,815		3,679,604
			3,658,482	3,650,888	3,701,737	3,669,650		3,691,099
			3,660,041	3,650,889	3,667,902	3,674,424	113	: 3,637,346
			3,660,045	3,656,936	3,638,400	3,632,518		3,639,099
			3,661,507	3,658,465	3,640,682	3,642,647		3,657,154
			3,662,541	3,658,486	3,653,872	3,652,219		3,663,164
			3,664,134	3,666,514	3,655,333	3,647,367	100	: 3,664,971
			3,668,833	3,672,825	3,698,860	3,658,719		3,664,972
			3,679,372	3,672,846	3,703,919	3,682,829		3,664,973
			3,682,599	3,674,424	3,635,670	3,668,142	101	: 3,666,407
			3,690,840	3,706,689	3,653,790	3,676,067	102A	: 3,668,059
			3,695,844	3,647,361	3,654,070	3,706,586	102R	: 3,635,837
		19R	: 3,697,229	3,644,088	3,655,343	3,706,586	102	: 3,645,910
		19V	: 3,702,305	3,647,712	3,664,919	3,707,449		3,679,604
			3,702,756	3,650,680	3,666,619	3,656,893		3,699,139
2E	:		3,637,353	3,656,936	3,696,929	3,678,085		3,653,849
			3,644,098	3,674,699	3,645,673	3,697,232	103	: 3,671,185
			3,645,098	3,700,415	3,650,688	3,632,318		3,671,249
			3,647,358	3,640,679	3,638,327	3,634,027	104	: 3,639,643
			3,647,394	3,645,681	3,654,188	3,644,088		3,640,697
			3,649,213	3,649,168	3,660,020	3,653,834	105	: 3,635,820
			3,649,214	3,650,679	3,663,163	3,662,802		3,644,087
			3,649,215	3,661,508	3,663,181	3,673,113	106	: 3,655,760
			3,653,185	3,669,649	3,684,492	3,685,163		3,667,904
			3,656,915	3,672,825	3,651,159	3,690,845	107	: 3,671,185
			3,657,892	3,674,424	3,653,849	3,700,393	108	: 3,647,361
			3,661,806	3,676,106	3,668,143	3,645,005	86	: 3,649,170
			3,662,540	3,635,841	3,671,202	3,647,523		3,653,849
		20F	: 3,663,457	3,645,682	3,672,874	3,649,219		3,661,608
		20	: 3,666,411	3,649,552	3,649,248	3,669,894		3,663,304
			3,669,630	3,658,465	3,653,813	3,689,421		3,650,679
			3,669,906	3,663,182	3,656,888	3,647,383	87TP	: 3,668,142
			3,672,171	3,667,921	3,658,464	3,696,519	87R	: 3,667,907
			3,674,441	3,672,874	3,667,901	3,634,032		3,647,369
			3,685,972	3,706,666	3,679,377	3,647,357	106A	: 3,650,684
			3,687,637	3,639,100	3,681,010	3,650,688	106R	: 3,650,685
			3,691,346	3,642,432	3,681,011	3,650,757	106	: 3,677,741
			3,692,497	3,642,442	3,681,016	3,652,219		3,684,724
			3,696,618	3,644,088	3,689,415	3,656,940	107	: 3,632,329
			3,698,875	3,645,681	3,697,320	3,658,470		3,635,666
			3,699,683	3,649,552	3,637,531	3,660,079	108	: 3,639,288
			3,702,236	3,663,283	3,652,462	3,669,623		3,645,675
2R	:		3,633,337	3,671,186	3,653,814	3,671,186		3,638,400
			3,635,665	3,689,415	3,653,815	3,674,424		3,650,691
			3,640,052	3,695,840	3,653,816	3,704,103	87T	: 3,650,727
			3,640,053	3,705,858	3,655,344	3,649,497		3,662,254
			3,647,840	3,637,517	3,668,142	3,650,695		3,661,551
			3,649,190	3,645,682	3,668,143	3,690,041		3,663,168
			3,649,559	3,646,080	3,677,712	3,690,828		3,663,197
			3,660,040	3,647,361	3,677,718	Re 27,286	87	: 3,663,928
			3,676,356	3,649,168	3,632,310	3,640,987		3,667,928
			3,681,014	3,653,816	3,635,666	3,647,359		3,671,189
			3,691,084	3,658,486	3,642,437	3,649,170		3,672,826
			3,706,538	3,663,182	3,645,004	3,651,159		3,676,101
2S	:		3,639,265	3,672,846	3,647,372	3,660,065		3,677,734
			3,652,227	3,674,464	3,651,159	3,669,649		3,684,724
			3,653,844	3,692,671	3,655,337	3,669,663		3,697,233
			3,658,485	3,702,233	3,658,586	3,671,249	108	: 3,652,206
			3,659,400	3,634,027	3,662,060	3,683,590		3,655,334
			3,660,023	3,635,658	3,664,809	3,684,737		3,679,360
			3,661,507	3,635,838	3,668,151	3,690,828		3,694,151
			3,663,176	3,637,517	3,681,010	3,640,685	109	: 3,635,660
			3,672,824	3,640,678	3,681,011	3,640,878		3,635,669
			3,677,708	3,640,679	3,681,012	3,642,438		3,661,792
			3,687,615	3,646,080	3,689,415	3,645,681	110A	: 3,635,666
			3,690,824	3,647,361	3,694,379	3,647,686		3,687,640
			3,692,472	3,649,168	3,696,041	3,649,552		3,692,735
			3,696,629	3,653,813	3,632,518	3,653,850	110P	: 3,635,662
			3,698,875	3,661,508	3,645,905	3,663,183		3,655,744
2	:		3,634,533	3,667,901	3,668,142	3,668,142		3,655,417
			3,634,778	3,672,874	3,668,143	3,669,619		3,659,708
			3,635,000	3,681,016	3,635,674	3,677,701		3,666,513
			3,635,820	3,650,679	3,647,368	3,677,248	110R	: 3,653,817
			3,653,823	3,669,649	3,651,159	3,642,454		3,654,202
			3,654,103	3,640,678	3,669,650	3,647,368		3,666,407
			3,660,019	3,647,361	3,677,783	3,649,219		3,671,417
			3,664,930	3,653,813	3,689,248	3,663,163		3,669,693
			3,668,120	3,654,234	3,689,415	3,676,067		3,674,521
			3,674,429	3,658,464	3,655,344	3,682,601	110	: 3,639,280
			3,676,516	3,667,901	3,689,415	3,682,602		3,692,700
			3,694,344	3,681,016	3,689,415	3,683,590		3,639,287
2.1	:		3,679,369	3,634,027	3,644,526	3,697,234		3,668,142
3R	:		3,681,015	3,649,168	3,653,825	3,701,638		3,668,143
3	:		3,654,144	3,650,681	3,651,159	3,649,219	90	: 3,656,895
			3,658,694	3,672,825	3,653,847	3,656,895		3,689,430
			3,661,507	3,640,679	3,655,332			
			3,696,162	3,649,216				



CLASS 23—Con.		3,635,694	3,679,560	3,642,442	3,684,485	3,663,173
		3,635,695	3,681,931	3,647,423	3,690,887	3,664,859
130	: 3,635,665	3,642,441	3,686,290	3,650,698	203C : 3,658,463	3,666,455
	3,679,362	3,645,682	3,692,815	3,656,937	3,672,873	3,671,385
131	: 3,654,353	3,647,540	3,647,357	3,663,182	3,684,491	3,673,035
132	: 3,635,665	3,650,694	3,681,014	3,684,491	3,695,853	3,676,179
134	: 3,635,838	3,650,703	3,692,815	3,698,959	3,702,336	3,681,023
	3,640,682	3,663,182	167 : 3,645,678	3,702,233	203R : 3,722,306	3,689,233
	3,645,912	3,663,283	3,645,679	3,635,670	3,654,188	3,695,916
	3,647,689	3,686,031	3,645,680	3,642,442	203 : 3,650,695	3,702,573
	3,649,183	3,687,851	3,647,357	3,653,819	3,692,815	3,704,224
	3,649,216	3,696,039	3,656,888	3,655,582	209.2 : 3,697,394	3,632,385
	3,653,822	146 : 3,676,107	3,681,014	3,657,363	204C : 3,660,041	3,634,035
	3,656,895	3,695,840	168 : 3,671,194	3,663,182	204M : 3,658,463	3,635,676
	3,661,508	147 : 3,634,070	172 : 3,652,708	3,664,885	3,661,543	3,637,436
	3,661,698	3,647,423	3,681,014	3,671,187	3,666,405	3,639,266
	3,664,919	3,652,229	3,691,252	186 : 3,632,309	3,692,506	3,642,446
	3,668,142	3,652,463	173 : 3,647,360	3,634,033	3,692,849	3,642,657
	3,668,143	3,658,483	3,698,858	3,642,442	204R : 3,660,312	3,644,131
	3,671,187	3,663,182	174 : 3,669,617	3,642,521	3,692,592	3,649,196
	3,671,202	3,664,815	176 : 3,647,360	3,663,182	204 : 3,700,417	3,652,221
	3,674,424	3,669,644	3,653,828	3,676,067	3,634,335	3,656,903
	3,683,066	3,669,650	3,656,900	187 : 3,661,520	3,639,105	3,658,476
	3,698,860	148 : 3,642,442	177 : 3,635,665	3,661,789	3,640,693	3,660,018
	3,701,637	3,650,694	3,644,092	3,671,439	3,649,223	3,666,417
	3,705,858	3,669,644	3,649,181	188 : 3,677,703	3,650,732	3,666,847
	3,706,666	3,674,476	3,649,182	190A : 3,641,150	3,651,159	3,671,192
	3,706,673	149 : 3,632,573	3,649,190	3,649,170	3,652,437	3,671,385
135	: 3,649,216	3,634,277	3,653,823	3,655,336	3,657,089	3,673,080
	3,655,347	3,642,442	3,679,361	3,655,760	3,658,996	3,676,535
	3,674,560	3,651,153	3,679,362	3,663,166	3,660,298	3,681,023
	3,706,673	3,653,818	3,690,808	3,701,809	3,684,495	3,696,054
136	: 3,696,038	3,660,031	178R : 3,632,305	190 : 3,632,318	3,685,985	3,704,108
138	: 3,635,838	150 : 3,632,519	3,660,040	3,694,770	3,690,846	3,704,276
	3,645,912	3,634,533	3,695,829	3,707,510	3,690,847	209.3 : 3,636,300
139	: 3,637,515	3,640,052	178S : 3,632,306	191 : 3,640,693	3,692,888	209.4 : 3,634,036
	3,642,442	3,640,682	3,671,185	3,667,911	3,704,114	3,639,140
	3,647,357	3,647,358	3,687,614	3,668,059	3,705,059	3,639,266
	3,663,182	3,649,190	3,687,615	3,676,343	205 : 3,640,685	3,639,953
	3,681,014	3,650,697	3,690,824	3,677,713	3,642,438	3,642,657
140	: 3,632,313	3,656,905	3,699,037	3,692,566	3,645,678	3,647,716
	3,634,027	151 : 3,660,017	178 : 3,633,339	3,700,499	3,645,679	3,649,206
	3,634,477	3,661,517	3,639,265	3,704,116	3,645,680	3,649,207
	3,639,100	152 : 3,654,334	3,640,053	192 : 3,634,149	3,649,497	3,656,882
	3,640,679	3,655,519	3,645,671	193 : 3,634,037	3,651,159	3,656,910
	3,642,432	3,658,483	3,645,683	3,635,659	3,652,219	3,660,039
	3,642,441	3,667,912	3,649,182	3,637,347	3,655,789	3,661,503
	3,642,442	3,681,014	3,653,811	3,645,681	3,660,300	3,661,616
	3,647,362	3,686,135	3,653,812	3,649,558	3,681,036	3,666,417
	3,649,168	153 : 3,635,659	3,653,823	3,652,209	3,702,367	3,668,145
	3,650,680	3,635,673	3,660,032	3,656,894	206 : 3,644,433	3,669,628
	3,650,681	3,642,456	3,676,059	3,661,507	3,658,572	3,673,035
	3,650,694	3,645,684	3,681,020	3,668,250	207 : 3,682,781	3,676,365
	3,650,702	3,653,811	180 : 3,633,339	3,674,427	3,694,376	3,677,705
	3,650,703	3,660,019	181 : 3,635,666	3,679,549	3,707,444	3,696,166
	3,653,815	3,660,025	3,635,820	196 : 3,674,427	207.5 : 3,640,885	3,700,511
	3,655,585	3,661,519	3,639,265	3,679,369	3,640,885	3,700,615
	3,656,888	3,663,382	3,640,682	198 : 3,653,831	3,661,789	209.5 : 3,664,813
	3,658,464	3,669,621	3,642,431	199 : Re 27,377	3,671,439	209.6 : 3,637,350
	3,658,465	3,672,828	3,642,436	3,647,872	208A : 3,634,116	3,649,195
	3,663,182	3,676,061	3,645,551	3,653,846	3,642,522	3,658,289
	3,663,283	3,677,701	3,649,169	3,666,423	3,650,850	3,663,172
	3,672,825	154 : 3,634,032	3,649,183	3,666,807	3,671,306	3,674,433
	3,676,071	3,635,664	3,649,190	3,674,847	3,704,230	3,676,070
	3,695,840	3,645,682	3,650,697	3,694,169	208R : 3,669,763	3,677,704
	3,700,415	3,647,357	3,650,889	3,632,313	3,672,936	209.7 : 3,668,145
141	: 3,637,406	3,647,372	3,653,822	3,634,032	3,679,471	209.9 : 3,635,408
	3,647,373	3,647,372	3,653,833	3,639,100	208 : 3,634,149	3,640,016
	3,650,703	3,650,688	3,656,887	3,642,441	3,640,693	3,642,962
	3,653,937	3,653,811	3,660,017	3,647,357	3,649,310	3,645,686
	3,655,330	3,655,342	3,661,719	3,647,686	3,649,384	3,660,073
	3,655,415	3,655,789	3,671,185	3,650,694	3,653,851	3,661,719
142	: 3,632,313	3,658,483	182P : 3,645,684	3,650,698	3,657,089	3,671,401
	3,637,966	3,666,424	3,660,025	3,653,829	3,663,722	3,704,108
	3,639,100	3,686,076	3,661,519	3,660,026	208 : 3,667,911	3,635,682
	3,642,442	155 : 3,642,441	3,666,414	3,663,283	3,673,101	3,637,870
	3,650,694	157R : 3,641,150	3,642,438	3,669,623	3,682,775	3,650,697
	3,660,076	3,701,809	3,647,709	3,687,828	209 : 3,677,799	3,663,162
	3,661,676	157 : 3,649,188	3,649,556	3,692,828	3,679,395	3,666,672
	3,663,283	158 : 3,647,373	3,650,977	201 : 3,635,665	3,679,753	3,676,071
	3,664,809	3,655,760	3,661,846	3,637,347	3,681,021	3,681,021
	3,668,062	3,673,086	3,666,406	3,642,441	209.1F : 3,700,413	211 : 3,649,360
	3,676,079	159 : 3,635,657	3,666,414	3,642,442	3,647,770	3,674,702
	3,679,361	3,652,227	3,669,621	3,653,823	3,656,883	3,682,142
	3,695,840	3,671,185	3,674,430	3,653,829	209.1 : 3,632,242	212A : 3,649,706
143	: 3,642,433	3,677,708	3,689,216	3,663,182	3,632,385	3,649,707
	3,642,437	3,695,828	182V : 3,639,100	3,676,079	3,634,036	212B : 3,635,682
	3,644,094	161 : 3,634,031	3,642,442	202R : 3,642,912	3,635,676	212R : 3,635,666
	3,647,370	3,661,512	3,645,679	3,684,507	3,639,140	3,635,682
	3,653,822	3,674,429	3,663,283	3,690,041	3,642,513	3,645,701
	3,655,330	162 : 3,657,156	3,666,414	3,694,251	3,642,608	3,658,471
	3,655,337	3,658,472	3,689,216	202V : 3,660,025	3,642,962	3,661,543
	3,655,339	165B : 3,707,357	182 : 3,632,313	3,663,283	3,644,094	3,666,412
	3,658,483	165C : 3,679,374	3,639,280	3,694,168	3,649,196	3,674,702
	3,663,182	3,700,415	3,642,453	202 : 3,632,527	3,650,668	212 : 3,642,436
	3,678,112	3,707,357	3,642,521	3,640,745	3,651,179	3,644,557
	3,699,041	165 : 3,632,307	3,644,200	3,642,221	3,652,221	3,649,189
144	: 3,632,313	3,642,442	3,645,678	3,650,681	3,656,882	3,653,364
	3,642,442	3,645,676	3,645,680	3,650,693	3,656,910	3,661,507
	3,658,465	3,645,677	3,650,694	3,650,815	3,657,404	3,684,689
	3,663,283	3,647,361	3,652,207	3,656,938	3,660,018	3,694,770
	3,676,362	3,649,175	3,656,894	3,658,539	3,660,140	213 : 3,634,533
	3,695,840	3,652,425	3,660,123	3,660,078	3,661,503	3,652,454
145	: 3,632,313	3,671,189	3,664,403	3,663,182	3,661,616	3,656,905
	3,634,070	3,671,201	183 : 3,635,658	3,676,081	3,663,170	3,666,412

CLASS 23—Con.		3,635,678	3,650,696	3,645,853	3,639,830	259R	3,676,080
		3,638,109	3,653,840	3,650,698	3,644,715		3,707,353
		3,639,829	3,654,145	3,652,227	3,654,113	259	3,633,768
		3,639,830	3,658,481	3,654,179	3,658,480		3,635,092
		3,640,896	3,660,036	3,654,180	3,660,638		3,635,944
		3,645,687	3,661,533	3,667,916	3,666,419		3,635,678
214		3,644,557	3,672,844	3,668,076	3,677,091		3,635,680
		3,648,159	3,677,709	3,672,351	3,679,312		3,636,777
216		3,658,467	3,679,366	3,672,842	3,680,967		3,645,142
		3,700,610	3,653,841	3,686,923	3,684,702		3,645,690
217		3,666,405	3,654,179	3,686,930	3,690,832		3,645,698
		3,700,610	3,654,180	3,684,737	3,691,017		3,647,385
219		3,634,330	3,659,104	3,647,387	3,692,486		3,647,386
		3,647,383	3,660,033	3,647,392	3,690,834		3,647,390
		3,650,695	3,660,037	3,658,479	3,691,018		3,649,218
		3,652,219	3,663,684	3,658,481	3,695,903	254EF	3,649,462
		3,655,801	3,666,421	3,660,034	3,699,003	254E	3,650,306
		3,673,252	3,668,076	3,661,527	3,701,631		3,647,387
		3,694,307	3,671,195	3,661,533	3,704,096		3,660,034
220		3,641,150	3,672,838	3,673,854	3,632,446	253A	3,653,839
		3,655,760	3,673,410	3,676,066	3,634,039		3,657,541
		3,661,507	3,674,438	3,676,072	3,649,200		3,673,854
		3,677,702	3,677,706	3,679,364	3,649,203		3,674,436
		3,694,770	3,678,151	3,684,454	3,649,218		3,676,072
221		3,701,809	3,681,255	3,692,481	3,650,698		3,676,820
		3,636,007	3,682,596	3,692,485	3,653,835		3,679,364
		3,655,346	3,682,835	3,692,492	3,654,447		3,681,028
		3,687,634	3,684,455	3,695,844	3,655,343		3,683,671
223		3,650,681	3,689,222	3,697,229	3,676,066		3,684,454
		3,652,210	3,690,834	3,704,952	3,681,025		3,686,923
		3,652,425	3,690,836	3,645,689	3,690,833		3,682,596
		3,653,875	3,690,837	3,647,391	3,698,867		3,689,222
223.5		3,684,461	3,691,017	3,649,199	3,705,787		3,690,146
		3,647,530	3,692,487	3,660,033	3,706,829		3,690,835
		3,658,585	3,692,491	3,660,036	3,633,099	253C	3,692,485
		3,660,298	3,692,493	3,667,914	3,639,876		3,693,409
		3,661,637	3,695,842	3,672,840	3,634,039	253R	3,694,164
		3,674,431	3,697,638	3,672,844	3,635,680		3,694,734
224		3,681,036	3,698,866	3,674,439	3,644,095		3,695,844
		3,640,682	3,699,004	3,681,032	3,645,687		3,698,159
		3,647,398	3,699,437	3,684,456	3,645,689		3,700,896
		3,652,219	3,700,562	3,689,223	3,645,690		3,701,632
		3,655,789	3,704,099	3,690,837	3,647,385	254R	3,634,038
		3,658,465	3,705,048	3,690,838	3,647,386		3,642,449
		3,660,032	3,705,149	3,694,164	3,647,390		3,645,689
		3,674,424	3,706,661	3,695,844	3,649,200		3,660,033
	230C	3,706,806	3,639,876	3,697,226	3,649,204		3,660,036
225P		3,661,534	3,652,224	3,698,871	3,652,223		3,663,176
225R		3,657,339	3,652,225	3,641,821	3,652,861		3,667,914
		3,676,356	3,652,226	3,644,092	3,653,820		3,667,918
225		3,634,028	3,664,883	3,658,485	3,653,835		3,672,840
		3,640,016	3,642,654	3,639,100	3,653,838		3,672,844
		3,650,697	3,642,655	3,656,938	3,653,839		3,674,435
		3,650,889	3,664,883	3,645,701	3,653,840		3,675,466
		3,656,275	3,704,952	3,649,187	3,657,541		3,676,072
226		3,632,314	3,641,025	3,660,046	3,660,033		3,676,073
		3,639,265	3,645,689	3,684,459	3,660,034		3,677,708
		3,676,356	3,661,531	3,704,333	3,660,035		3,689,224
227		3,671,197	3,682,597	3,704,690	3,660,036		3,690,835
		3,703,366	3,689,221	3,706,538	3,665,297		3,695,844
229		3,634,046	3,698,869	3,634,040	3,667,917		3,695,845
		3,647,398	3,700,410	3,655,346	3,669,629		3,695,847
		3,649,217	3,634,039	3,659,100	3,672,838		3,697,227
		3,689,226	3,642,449	3,667,919	3,673,410		3,698,869
		3,689,227	3,644,095	3,669,546	3,674,434	254	3,641,821
		3,689,229	3,645,696	3,677,714	3,675,488		3,644,092
230EP		3,672,228	3,647,385	3,684,458	3,677,706		3,645,694
		3,681,028	3,647,713	3,687,635	3,679,365		3,647,387
		3,685,345	3,649,199	3,701,601	3,679,367		3,652,227
		3,690,167	3,649,205	3,704,953	3,681,025		3,681,027
		3,702,235	3,653,838	Re.27,286	3,681,026		3,693,327
230HC		3,646,142	3,659,100	3,642,452	3,681,029	255E	3,640,119
		3,695,847	3,661,797	3,644,296	3,681,030		3,647,392
		3,697,226	3,669,626	3,647,758	3,681,255		3,655,982
230LC		3,700,409	3,672,844	3,653,637	3,682,305		3,658,478
		3,656,909	3,673,107	3,655,343	3,682,597		3,658,481
		3,669,525	3,675,009	3,668,145	3,684,448		3,672,843
		3,687,515	3,676,653	3,668,195	3,684,450		3,673,854
		3,690,745	3,677,966	3,671,199	3,687,632	261	3,674,436
		3,697,297	3,677,967	3,674,740	3,689,222		3,676,066
230PC		3,647,387	3,678,148	3,679,369	3,690,833		3,677,709
		3,672,844	3,679,457	3,684,250	3,692,483	262	3,684,454
		3,674,434	3,682,597	3,696,166	3,692,493		3,692,492
		3,681,972	3,683,678	3,647,385	3,692,498		3,693,409
		3,684,454	3,684,450	3,649,202	3,697,224		3,694,164
		3,698,869	3,684,737	3,661,527	3,698,868		3,698,384
		3,704,097	3,690,836	3,667,914	3,699,004	255R	3,667,918
		3,704,952	3,700,335	3,669,627	3,699,348		3,690,838
230A		3,632,446	3,700,603	3,671,195	3,700,408	255	3,658,485
		3,634,039	3,702,831	3,671,196	3,700,411	256	3,692,480
		3,645,697	3,706,829	3,672,840	3,700,562	258	3,679,365
		3,649,167	3,634,198	3,672,841	3,703,336	258.5	3,639,084
		3,649,200	3,646,346	3,672,844	3,704,097		3,645,692
		3,649,203	3,648,160	3,674,434	3,705,011		3,647,624
		3,653,835	3,654,113	3,679,364	3,705,012		3,649,218
		3,654,447	3,660,559	3,681,972	3,706,381		3,651,616
		3,656,911	3,661,532	3,682,598	3,707,353		3,655,815
		3,676,066	3,668,214	3,694,157	3,633,768	253	3,663,768
		3,681,025	3,673,207	3,698,869	3,634,198		3,673,612
		3,690,833	3,684,702	3,703,355	3,634,651		3,684,097
		3,694,158	3,693,071	3,705,014	3,635,564		3,692,493
		3,702,234	3,697,535	3,634,038	3,635,678		3,705,048
		3,706,532	3,702,821	3,635,677	3,636,777		3,705,652
230B		3,706,829	3,684,451	3,635,679	3,638,109		3,706,305
	231	3,634,290	3,645,689	3,642,449	3,639,829		3,706,306
	232C						
			</				



CLASS 23—Con.	3,645,701	3,652,229	3,671,198	3,650,702	3,684,457
	3,647,716	3,653,842	3,672,824	3,655,354	3,642,454
	3,649,206	3,655,175	3,691,346	3,656,894	3,674,442
	3,687,613	3,656,910	3,697,416	3,661,511	3,676,078
	3,692,579	3,671,202	3,663,574	3,670,580	3,661,526
269	3,632,445	3,672,847	3,672,577	3,672,577	3,661,599
	3,649,209	3,681,031	3,667,920	3,649,208	3,663,722
	3,666,556	3,682,241	3,674,744	3,652,659	3,674,455
270R	3,632,445	3,685,977	3,679,368	3,666,423	3,677,717
	3,681,013	3,694,168	3,679,651	3,692,763	3,684,727
	3,681,932	3,635,672	3,686,826	3,698,876	3,695,932
	3,683,018	3,637,350	3,696,168	3,704,690	3,697,330
	3,692,477	3,641,183	3,698,876	3,705,009	3,634,041
	3,694,167	3,642,453	3,706,534	3,672,009	3,634,999
270	3,644,103	3,643,964	3,706,538	3,675,902	3,640,865
	3,644,192	3,645,695	3,706,719	3,681,008	3,642,454
	3,649,217	3,647,377	3,676,074	3,694,145	3,644,102
	3,655,398	3,647,384	3,632,304	3,701,634	3,647,395
	3,660,042	3,647,388	3,637,353	3,682,091	3,647,697
	3,666,556	3,649,189	3,691,224	3,632,119	3,653,847
	3,689,226	3,650,701	3,692,496	3,645,698	3,655,331
270.5	3,639,497	3,657,404	3,694,376	3,649,464	3,656,892
	3,647,398	3,660,039	3,695,850	3,650,699	3,666,410
	3,663,178	3,663,645	3,706,536	3,656,912	3,674,442
	3,666,424	3,674,427	3,692,496	3,672,838	3,687,638
	3,674,740	3,676,519	3,706,536	3,674,438	3,687,639
	3,692,831	3,689,586	3,649,208	3,677,706	3,690,845
271	3,669,159	3,699,215	3,654,143	3,679,367	3,697,233
	3,694,167	3,705,975	3,663,611	3,684,450	3,704,101
272	3,634,229	3,658,080	3,694,376	3,684,453	3,647,395
	3,669,159	3,632,615	3,694,423	3,684,455	3,647,396
272.5	3,655,398	3,642,451	3,695,850	3,685,970	3,655,333
272.6S	3,669,629	3,655,702	3,706,719	3,690,836	3,676,078
272.6	3,637,639	3,673,227	3,707,356	3,692,487	3,682,601
	3,684,457	3,689,229	3,631,792	3,692,490	3,697,234
272.7	3,647,397	3,635,682	3,632,304	3,692,493	3,704,101
	3,649,218	3,649,045	3,641,763	3,701,634	3,634,033
	3,655,054	3,658,040	3,645,098	3,705,015	3,634,029
273SP	3,634,045	3,658,996	3,653,844	3,705,788	3,640,865
	3,635,683	3,667,216	3,657,892	3,707,354	3,642,454
	3,637,439	3,667,219	3,662,540	3,634,046	3,647,697
	3,644,151	3,674,059	3,672,171	3,689,226	3,649,552
	3,649,193	3,678,857	3,679,372	3,689,229	3,649,552
	3,655,345	3,682,142	3,690,840	3,634,149	3,658,473
	3,655,415	3,694,146	3,696,618	3,647,395	3,658,586
	3,658,598	3,702,305	3,699,683	3,649,192	3,663,180
	3,665,888	3,703,192	3,701,823	3,651,686	3,667,980
	3,671,202	3,705,108	3,706,533	3,662,588	3,676,077
	3,677,228	3,706,535	3,706,535	3,677,713	3,677,718
	3,685,973	3,649,360	3,647,680	3,694,166	3,682,602
	3,690,848	3,651,644	3,647,714	3,704,103	3,687,638
	3,692,499	3,655,172	3,635,682	3,705,006	3,690,819
	3,701,636	3,667,216	3,692,496	3,647,389	3,690,844
273F	3,632,616	3,644,093	3,706,536	3,678,696	3,635,664
	3,681,932	3,647,716	3,632,374	3,694,167	3,649,216
	3,694,167	3,655,739	3,644,100	3,679,376	3,650,693
273R	3,632,401	3,663,574	3,652,699	3,690,844	3,650,703
	3,661,330	3,663,611	3,653,844	3,634,041	3,652,232
	3,683,018	3,677,714	3,680,635	3,642,454	3,655,344
273V	3,658,586	3,679,368	3,682,605	3,689,227	3,655,415
273	3,632,431	3,684,459	3,635,682	3,690,844	3,657,372
	3,634,044	3,690,830	3,663,179	3,707,357	3,663,169
	3,642,443	3,696,929	3,681,308	3,634,043	3,667,921
	3,642,534	3,702,237	3,690,839	3,632,405	3,671,200
	3,658,473	3,702,238	3,690,840	3,649,192	3,672,831
	3,662,562	3,706,534	3,694,169	3,653,847	3,674,455
	3,664,813	3,707,356	3,701,635	3,655,344	3,677,712
	3,674,455	3,661,800	3,653,846	3,657,372	3,677,717
	3,677,717	3,640,053	3,632,659	3,667,980	3,681,055
	3,697,330	3,642,452	3,654,447	3,679,371	3,689,415
	3,699,176	3,646,689	3,706,535	3,689,227	3,694,170
274	3,658,483	3,647,373	3,632,659	3,689,415	3,694,179
	3,687,899	3,647,388	3,633,737	3,697,320	3,697,320
	3,692,477	3,647,394	3,682,605	3,697,320	3,702,974
	3,671,201	3,649,212	3,690,839	3,705,790	3,676,078
275	Re. 27,507	3,651,125	3,692,497	3,632,431	3,707,357
277C	3,631,792	3,656,902	3,701,635	3,635,683	3,637,351
	3,633,368	3,658,482	3,702,292	3,644,097	3,647,398
	3,634,026	3,660,476	3,705,016	3,644,151	3,679,371
	3,637,343	3,661,800	3,705,787	3,649,351	3,689,226
	3,641,768	3,664,134	3,632,304	3,650,822	3,689,227
	3,645,093	3,666,423	3,635,943	3,653,814	3,642,451
	3,650,111	3,668,145	3,636,923	3,655,415	3,697,234
	3,653,205	3,671,198	3,639,228	3,658,598	3,658,899
	3,657,878	3,674,679	3,644,199	3,660,044	3,672,838
	3,660,041	3,674,740	3,645,700	3,660,062	3,691,084
	3,662,541	3,676,060	3,650,946	3,669,763	3,692,579
	3,665,711	3,676,365	3,661,799	3,671,330	3,692,687
	3,668,833	3,677,713	3,669,877	3,681,033	3,632,315
	3,668,839	3,677,716	3,677,716	3,694,275	3,639,497
	3,669,630	3,677,727	3,679,373	3,696,038	3,647,395
	3,670,668	3,681,009	3,679,576	3,697,228	3,649,209
	3,672,171	3,682,591	3,687,841	3,697,320	3,658,484
	3,672,839	3,683,018	3,689,403	3,702,974	3,660,042
	3,677,013	3,690,841	3,691,224	3,642,443	3,663,178
	3,683,624	3,690,842	3,698,874	3,644,102	3,666,405
	3,683,625	3,698,875	3,705,017	3,671,200	3,689,473
	3,693,559	3,700,421	3,707,463	3,692,592	3,692,494
	3,696,619	3,701,793	3,636,152	3,694,170	3,692,831
	3,704,570	3,639,652	3,649,202	3,634,149	3,695,849
	3,704,592	3,642,452	3,652,450	3,647,579	3,701,673
	3,706,445	3,644,294	3,652,451	3,647,697	3,634,229
	3,706,535	3,644,296	3,654,143	3,649,184	3,647,397
277R	3,635,682	3,647,394	3,654,432	3,649,384	3,658,899
	3,639,111	3,647,758	3,658,040	3,650,693	3,663,177
					3,684,457
					3,642,454
					3,674,442
					3,676,078
					3,684,457
					3,640,678
					3,647,361
					3,674,522
					3,661,508
					3,669,631
					3,676,106
					3,694,369
					3,700,416
					3,702,233
					3,694,179
					3,658,899
					3,660,160
					3,669,629
					3,669,631
					3,649,216
					3,649,216
					3,674,464
					3,649,220
					3,679,374
					3,681,931
					3,684,439
					3,694,153
					3,697,233
					3,700,415
					3,707,357
					3,633,339
					3,634,229
					3,649,216
					3,649,219
					3,653,850
					3,656,940
					3,694,307
					3,699,207
					3,700,767
					3,649,217
					3,649,552
					3,679,371
					3,689,226
					3,689,227
					3,689,229
					3,658,586
					3,663,180
					3,667,980
					3,676,077
					3,677,718
					3,682,602
					3,687,638
					3,690,819
					3,690,844
					3,635,664
					3,649,216
					3,650,693
					3,663,177
					3,666,446
					3,669,633
					3,682,589
					3,694,313
					3,632,257
					3,637,464
					3,639,284
					3,645,684
					3,647,396
					3,647,713
					3,649,217
					3,649,240
					3,649,248
					3,660,068
					3,660,108
					3,664,961
					3,679,416
					3,681,246
					3,682,829
					3,700,461
					3,701,737
					3,705,933
					3,636,148
					3,636,188
					3,645,765
					3,651,179
					3,674,437
					3,684,483
					3,691,071
					3,655,329
					3,666,450
					3,667,903
					3,657,400
					3,676,075
					3,681,035
					3,647,421
					3,

CLASS 23—Con.		3,672,615	95	: 3,634,178	176	: 3,678,540		3,689,962	3,702,386
		3,696,442	97	: 3,636,594	186	: 3,653,100	217	: 3,638,285	3,704,907
336	: 3,697,441	16	: 3,632,070	102T	: 3,701,174	190	: 3,672,124	3,643,296	3,672,614
337	: 3,645,682		3,663,995	103	: 3,660,874	193	: 3,641,630	3,644,965	263C : 3,631,543
	3,658,714	19	: 3,705,736	108	: 3,644,965	194	: 3,656,211	3,695,645	263 : 3,631,705
	3,666,673	20TT	: 3,678,935		3,673,911	196	: 3,672,124	3,695,646	264 : 3,678,935
	3,706,689	20	: 3,640,317	109	: 3,643,296		3,703,024	3,656,466	3,703,299
338	: 3,664,964	21	: 3,703,738		3,644,965	197	: 3,707,022	3,644,965	3,645,550
	3,669,631	23B	: 3,668,744		3,691,597	198	: 3,641,630	3,671,066	265BH : 3,686,711
	3,694,369	24	: 3,703,190	110	: 3,648,324		3,672,004	3,675,499	265CC : 3,656,210
	3,706,689	27	: 3,640,317	113MP	: 3,691,597		3,688,349	3,683,463	265CD : 3,647,172
339	: 3,706,689	30.5RS	: 3,682,180	113R	: 3,654,671	200	: 3,678,541	3,686,718	3,686,715
340	: 3,652,233	30.5L	: 3,659,776	114.5	: 3,638,975	201SL	: 3,649,997	3,686,616	266EE : 3,653,098
	3,658,486	30.5R	: 3,693,864	115A	: 3,638,975	201TR	: 3,704,633	3,691,595	3,692,361
341	: 3,658,486	31R	: 3,664,490		3,705,444	201A	: 3,685,778	3,643,296	266SL : 3,668,890
342	: 3,666,425	31W	: 3,691,703	115D	: 3,680,858		3,701,179	3,643,906	266WS : 3,664,559
343	: 3,652,233	31	: 3,701,432	115F	: 3,659,370	201B	: 3,641,693	3,694,865	3,677,450
344	: 3,644,104	33B	: 3,638,281	115G	: 3,664,620		3,645,029	3,700,206	3,685,107
	3,659,107	38	: 3,680,926		3,665,560		3,672,324	3,697,667	3,706,404
	3,663,182	49A	: 3,646,642	115H	: 3,701,339	201C	: 3,638,503	3,700,206	265A : 3,669,169
	3,669,631	49P	: 3,646,642	115R	: 3,676,837		3,650,011	3,706,117	265 : 3,636,596
	3,671,199	49S	: 3,639,949	115	: 3,669,486		3,654,673	3,704,492	3,707,016
	3,677,719	67AR	: 3,677,250		3,678,543		3,679,531	3,639,948	269 : 3,633,857
	3,697,436	67	: 3,661,405		3,698,047		3,685,562	3,668,747	3,673,642
345	: 3,642,442		3,671,004	117	: 3,702,709		3,696,472	3,653,079	270 : 3,703,190
	3,645,681	67.1	: 3,635,352		3,683,520	201S	: 3,697,667	3,658,356	271 : 3,633,956
	3,652,749	67.3	: 3,667,088	120	: 3,683,520		3,658,356	3,701,436	3,705,737
	3,666,426	67.5	: 3,676,902	122.6	: 3,633,265		3,675,282	3,671,066	274 : 3,678,539
	3,666,514	67.7	: 3,645,561		3,660,887		3,686,616	3,673,645	275 : 3,700,904
	3,673,103		3,676,902	123EC	: 3,672,712	201	: 3,631,572	3,685,814	278 : 3,648,599
	3,676,081	67.9	: 3,633,253	123B	: 3,680,858		3,650,009	3,695,696	279 : 3,653,623
346	: 3,666,514	68B	: 3,668,791	123H	: 3,653,098		3,654,049	3,633,965	3,692,062
	3,697,436	68R	: 3,707,022	123F	: 3,638,987		3,661,689	3,676,903	280R : 3,667,471
347	: 3,661,709	68T	: 3,637,257	123H	: 3,694,866	202	: 3,663,569	3,690,712	284 : 3,635,506
	3,662,042	68	: 3,663,053	123R	: 3,636,594		3,703,149	3,704,489	3,692,062
	3,671,453	69	: 3,641,630	123W	: 3,656,210	203	: 3,650,559	3,638,283	3,703,190
349	: Re 27,264		3,676,903		3,705,444	204	: 3,634,178	3,670,373	285 : 3,661,409
	3,666,845	70	: 3,678,542	123	: 3,704,489		3,640,273	3,677,361	3,672,613
	3,669,632		3,685,057	125K	: 3,672,613		3,643,316	3,688,349	3,692,062
	3,671,453	71R	: 3,703,024		3,706,436		3,647,055	3,680,179	816 : 3,697,125
	3,673,101	71T	: 3,703,729	125N	: 3,638,173		3,648,222	3,685,107	
	3,682,795	71	: 3,636,596		3,683,414		3,651,519	3,688,349	
352	: 3,697,436	73.RMF	: 3,707,108	125R	: 3,651,449		3,657,850	3,689,957	
	3,645,681	73AP	: 3,670,369		3,657,684		3,658,107	3,706,297	DIG.2 : 3,663,681
	3,677,719	73BB	: 3,672,004		3,664,620		3,679,530	3,695,494	DIG.15 : 3,645,319
	3,681,035	73BC	: 3,649,059	125	: 3,638,172		3,688,348	3,653,102	DIG.16 : 3,679,168
	3,697,235	73ES	: 3,668,890	126	: 3,633,265		3,695,976	3,664,559	1B : 3,640,046
353	: 3,644,104	73FT	: 3,636,593	126A	: 3,643,793		3,696,472	3,698,048	3,643,910
	3,671,199	73HH	: 3,690,712	126C	: 3,633,248	205.1R	: 3,703,739	3,672,513	1C : 3,642,968
	3,697,235	73HS	: 3,661,296		3,633,265		3,648,293	3,653,101	3,660,553
354	: 3,644,104		3,678,797	126R	: 3,673,312		3,685,103	3,634,910	2 : 3,647,367
	3,663,182	73MF	: 3,680,272		3,681,512	205.11R	: 3,653,236	3,664,559	3,660,553
	3,669,632	73NM	: 3,670,646		3,681,808	205.13C	: 3,665,561	3,685,107	3,683,467
355	: 3,659,107	73PB	: 3,672,615	126	: 3,659,321		3,694,868	3,705,456	8 : 3,676,538
	3,669,632	73PF	: 3,680,177		3,676,899		3,696,618	3,643,288	11 : 3,663,151
	3,679,596		3,688,635		3,698,047	205.13D	: 3,696,472	3,661,326	3,666,847
	3,691,087		3,701,373	129B	: 3,646,582		3,704,490	3,661,693	3,676,535
356	: 3,647,383	73RM	: 3,651,546		3,675,276	205.13R	: 3,670,291	3,700,019	15 : 3,666,847
	3,649,576	73SA	: 3,674,233		3,683,652	205.13	: 3,696,473	3,651,544	3,676,535
	3,650,695		3,684,223	129R	: 3,677,543		3,685,814	3,679,199	17 : 3,666,847
	3,657,089		3,694,792		3,698,681	205.15	: 3,660,875	3,675,782	3,676,535
357	: 3,689,517		3,704,563		3,702,036		3,663,996	3,646,641	21 : 3,631,574
	3,702,833	73SB	: 3,645,574	129	: 3,678,543		3,691,599	3,699,617	30A : 3,671,387
358	: 3,637,516	73SS	: 3,671,031		3,707,022	205.16C	: 3,665,561	3,705,586	30C : 3,652,756
	3,666,672	73WW	: 3,664,559	130	: 3,654,668		3,667,089	3,698,403	3,683,061
	3,689,517	73A	: 3,631,568	131C	: 3,642,147		3,691,599	3,704,717	30R : 3,639,552
359	: 3,637,320	73B	: 3,636,593		3,664,010		3,694,868	3,654,774	3,655,842
	3,649,221		3,641,623	132AA	: 3,698,042		3,699,618	3,698,681	3,671,387
	3,655,453		3,644,710	132HL	: 3,644,966	205.17	: 3,633,965	3,669,115	36 : 3,649,727
	3,667,923		3,675,958		3,675,898		3,673,645	3,696,653	3,655,842
	3,678,085		3,686,609		3,698,681	205.19	: 3,639,948	3,670,374	38 : 3,662,045
	3,681,034		3,703,794	132LS	: 3,670,372	206R	: 3,703,729	3,672,619	39 : 3,683,061
	3,698,859	73P	: 3,686,616	132R	: 3,677,214	206	: 3,636,569	3,672,613	41 : 3,669,402
360	: 3,654,367	73	: 3,632,066		3,701,462		3,656,211	3,694,012	41J : 3,639,552
	3,692,888		3,634,991	134CP	: 3,678,876		3,685,057	3,633,860	3,655,842
	3,702,336		3,637,241	134QA	: 3,675,898	207	: 3,661,693	3,682,180	45 : 3,650,657
361	: 3,697,232		3,640,033	134N	: 3,702,689	208A	: 3,685,105	3,698,043	3,687,412
364	: 3,691,215		3,647,604	134R	: 3,698,681		3,686,616	3,698,607	52 : 3,652,208
365	: 3,642,853		3,678,543	134	: 3,634,912		3,689,962	3,667,471	100 : 3,672,434
	3,652,622		3,679,530	136R	: 3,673,312		3,696,470	3,661,693	118RR : 3,672,626
	3,664,811		3,685,057		3,678,450	208R	: 3,641,730	3,666,228	3,677,512
367	: 3,654,330		3,686,718	136	: 3,698,047		3,634,178	3,684,223	118H : 3,652,756
	3,678,085	74R	: 3,706,404	137R	: 3,691,596	208	: 3,654,052	3,697,028	3,656,729
	3,689,323	74	: 3,676,901	137	: 3,636,954	211L	: 3,695,645	3,640,519	118T : 3,652,756
	3,701,630	75	: 3,657,775	141	: 3,653,353		3,695,646	3,705,591	118 : 3,690,110
368	: 3,654,330	77	: 3,653,100		3,683,844	211M	: 3,683,167	3,673,641	120 : 3,644,611
368	: 3,657,372	81CC	: 3,649,998		3,690,741	211N	: 3,658,370	3,705,586	3,666,229
			3,664,621	143A	: 3,701,572		3,667,566	3,635,352	121R : 3,656,255
			3,680,818	143B	: 3,636,594	211P	: 3,641,730	3,659,370	3,669,402
			3,680,818	143	: 3,683,520		3,653,101	3,683,459	127R : 3,663,151
			3,681,512	150FP	: Re 27,391		3,669,481	3,703,964	128RR : 3,656,732
DIG.11	: 3,677,250	81PE	: 3,681,512		3,680,178	211R	: 3,697,104	3,675,275	128D : 3,648,963
DIG.18	: 3,638,284	81PH	: 3,670,730		3,686,717	211	: 3,698,780	3,704,487	3,671,349
DIG.28	: 3,665,979	81C	: 3,697,039		3,686,717	212	: 3,643,316	3,633,253	129 : 3,634,179
DIG.29	: 3,673,639	81F	: 3,702,456	150B	: 3,698,719		3,694,865	3,644,877	3,663,681
	3,699,617	81R	: 3,634,906	155SD	: 3,698,044	213R	: 3,654,673	3,649,954	130A : 3,643,910
1	: 3,701,339		3,672,706	158S	: 3,698,719		3,689,075	3,661,693	3,669,401
7	: D223,719	81	: 3,666,228	160	: 3,660,874		3,674,295	3,672,613	130B : 3,680,824
	3,654,059		3,669,491	168	: 3,646,644	213	: 3,703,747	3,660,871	131CF : 3,653,629
	3,675,274		3,688,348	170	: 3,641,739		3,641,730	3,666,259	3,662,985
11F	: 3,672,374	86C	: 3,707,061		3,646,644	214	: 3,644,869	3,643,909	3,662,985
13	: 3,660,874	86	: 3,633,251		3,676,901		3,645,571	3,638,909	3,679,168
16BP	: 3,702,203	88	: 3,699,617		3,686,715	215	: 3,680,858		



CLASS 25—Con.		3,778,549	3,650,001		3,690,961	3,671,792	44.5	3,689,193
		3,683,608	3,655,862	DIG.26	3,659,324	3,673,652	46	3,655,484
131R	3,676,536	3,683,732	3,662,055		3,662,447	3,680,184	47	3,643,307
131T	3,633,867	3,695,025	3,662,440		3,689,964	3,698,784	48.5	3,703,027
	3,643,909	3,701,248	3,665,567	DIG.29	3,694,884	3,701,578	53	3,646,791
	3,653,628	3,707,593	3,673,648		3,703,759	3,704,512		3,673,833
131.5A	3,647,173	1.5	3,686,722	DIG.30	3,707,445	3,667,824	57	3,662,632
	3,674,232	1.6	3,636,149	DIG.31	3,631,583	3,697,797	65	3,663,999
131.6	3,689,019		3,643,843		3,648,351	3,704,511		3,691,613
142H	3,637,199		3,651,630	72.13	3,676,917	3,640,597	25.17	3,693,773
150	3,683,467	1.7	3,685,109		3,683,469	3,650,736		3,704,956
153	3,660,886	1.8	3,646,646	72.14	3,636,149	3,650,850	80	3,670,601
		2	3,653,230		3,689,964	3,663,997		3,693,219
CLASS 26		3,674,187	3,650,001		3,690,961	3,671,792	81	3,634,899
		4	3,646,781	DIG.32	3,652,317	3,673,652		3,662,424
1	3,633,257		3,656,177		3,657,803	3,676,914	82.3	3,702,573
	3,667,542	14	3,644,609		3,657,804	3,681,642	90	3,656,333
8	3,651,571	15M	3,645,707	72.15	3,673,650	3,697,793		3,667,270
16	3,669,818	15	D224,900	72.16	3,646,646	3,704,511		3,676,214
18.5	3,634,020		3,636,987	72.17	3,634,580	3,633,270	25.18R	3,707,445
	3,672,010		3,695,303		3,645,085	3,631,576	25.18	91.1
	3,695,064	17	3,663,676	DIG.37	3,689,941	3,634,160		3,631,582
	3,698,049		3,672,011	DIG.39	3,670,400	3,650,850		3,660,876
19	3,677,693	19	3,640,163		3,696,502	3,650,850		3,668,816
29	3,650,800		3,648,554	DIG.41	3,691,625	3,662,441	91.2	3,660,876
51.3	3,652,389	21	3,645,061	DIG.42	3,705,454	3,662,789	95	3,653,107
	3,670,375		3,656,383	DIG.44	3,667,103	3,663,997		3,663,316
	3,696,475		3,656,701		3,675,298	3,676,914		3,690,202
51.5	3,633,037		3,673,036		3,691,720	3,678,575		3,699,843
	3,688,804		3,675,864	72.2F	3,648,336	3,680,184		3,702,573
52	3,636,598		3,675,865	72.2R	3,684,284	3,693,223	96	3,651,721
	3,670,375		3,677,484		3,695,270	3,636,400	25.19	3,656,220
	3,696,475		3,706,407		3,695,983	3,665,569		3,662,445
54	3,667,380	28	3,681,824		3,703,752	3,668,362		3,705,447
55WC	3,688,354	41	3,650,419	72.2	3,648,804	3,667,103	97	3,643,310
55R	3,646,646	42	3,675,686		3,649,429	3,691,608		3,654,827
	3,704,151	47	3,648,336		3,654,056	3,692,090	102	3,633,258
55	3,655,310	51	3,677,307		3,656,177	3,666,979	103A	3,634,918
	3,701,315		3,687,095		3,657,068	3,671,784		3,646,650
57E	3,670,375		3,688,958		3,664,909	3,678,574		3,704,517
62B	3,635,640		3,689,963		3,679,535	3,688,222	105A	3,644,050
	3,638,289	58	3,631,691		3,679,536	3,696,986		3,662,444
63	3,645,433	59	3,672,819		3,681,182	3,651,559		3,675,290
	3,666,156	59.5	3,694,872		3,681,183	3,657,803	25.41	3,694,876
65	3,703,914		3,701,268		3,681,184	3,657,804	25.42	3,633,079
66	3,673,647	61	3,701,268		3,682,756	3,668,748		3,633,080
67	3,637,121	62	3,633,256	72.3	3,677,693	3,668,757		3,635,759
68	3,698,049		3,634,580	72.5	3,648,338	3,672,038	105	3,656,220
69R	3,641,635		3,636,697		3,667,093	3,676,916		3,648,132
69	3,648,488		3,638,411		3,678,548	3,678,567		3,649,353
	3,661,690		3,641,756		3,696,477	3,683,485		3,649,488
	3,669,818		3,650,103	72.6	3,681,824	3,698,070		3,653,119
70	3,633,211		3,651,631		3,692,466	3,652,820	DIG.48	3,662,235
	3,641,626		3,659,350	73	3,704,151	3,670,400		3,662,236
	3,667,283		3,660,051	74R	3,639,154	3,663,027	1A	3,663,224
CLASS 27		3,666,008	3,650,800	74	3,647,526	3,667,305		3,665,269
		3,683,650	3,650,800		3,673,918	3,668,482		3,668,482
		3,698,865	3,669,818		3,673,651	3,671,823		3,671,823
2	3,657,764	63	3,701,182	75R	3,646,908	3,679,942		3,679,942
	3,698,037		3,704,493		3,653,949	3,681,664		3,681,664
10	3,676,905	64	3,676,769	75	3,634,018	3,688,226		3,688,226
11	3,639,413	67	3,645,080		3,634,124	3,689,990	113	3,703,862
	3,669,614	71.3	3,651,201		3,635,653	3,691,436	115	3,640,218
12	3,692,267		3,651,631		3,644,969	3,694,710	116AD	3,638,292
17	3,685,681		3,671,623		3,657,811	3,675,094		3,676,909
27	3,699,611		3,673,650		3,667,995	26A	3,683,490	116
35	3,633,643		3,707,593		3,669,158	26R	3,685,915	
		71.4	3,643,883		3,672,947	26	3,635,569	
CLASS 28		3,685,765	3,697,314		3,688,552	3,640,634	117	3,638,271
		72CS	3,641,760		3,704,636	3,661,050		3,649,985
DIG.1	3,639,573	72NW	3,645,707	76R	3,674,540	3,672,691	120	3,635,158
	3,641,760		3,660,867		3,676,245	27	3,703,112	121A
	3,656,672		3,692,618	76T	3,645,061	33B	3,654,693	121H
	3,659,765		3,705,064		3,654,679	33D	3,639,970	121R
	3,680,303	72P	3,641,635		3,658,023	33E	3,641,641	
	3,693,851		3,649,404		3,699,768	33F	3,706,330	
	3,695,025		3,654,054		3,634,054	33H	3,701,183	
	3,702,055		3,669,818	76	3,647,526	3,666,343	33M	3,651,566
	3,705,074		3,684,284		3,674,417	3,668,362		3,653,412
ICF	3,662,056	72R	3,648,336		3,689,608	3,682,525		3,686,752
ICL	3,636,731		3,670,490		3,635,785	3,688,360	33P	3,668,772
	3,649,411		3,689,994		3,643,301	3,698,050		3,670,402
	3,665,732		3,696,185		3,658,023	3,698,786		3,696,756
	3,681,942	72	3,634,568		3,701,184	3,696,756		3,696,756
	3,699,783		3,640,163	CLASS 29		33Q	3,696,756	125
ICR	3,680,332		3,644,609	DIG.1	3,670,393	33	3,636,611	129
ISM	3,648,336		3,645,299		3,675,294	33.12	3,650,373	129.5
	3,684,415		3,663,676	DIG.2	3,650,017	34A	3,703,026	130
IR	3,646,744		3,669,157	DIG.3	3,670,393	34R	3,654,693	
	3,657,871		3,672,947		3,681,843	34	3,635,389	
1	3,666,602		3,673,036	DIG.4	3,639,963		3,668,768	
	3,689,349		3,689,469	DIG.5	Re.27,447	37A	3,680,415	
1.2	3,640,063		3,698,865		3,648,757		3,685,111	132
	3,704,485		3,703,424		3,659,333		3,704,813	
1.3	3,646,646	72.001	3,672,012	DIG.8	3,659,327	37	3,661,042	
	3,650,001	72.1	3,663,352	DIG.9	3,670,393	38B	3,683,724	
1.4	3,633,808		3,678,142	DIG.11	3,641,665		3,693,485	
	3,640,063		3,699,664		3,644,987		3,643,881	
	3,643,843		3,707,024		3,699,647		3,668,772	
	3,644,968	72.11	3,650,001	DIG.12	3,692,637		3,676,914	39
	3,645,431		3,672,947	DIG.15	Re.27,339		3,688,360	
	3,650,001		3,681,821	DIG.18	3,652,820		3,704,511	40
	3,655,862		3,698,178		3,660,882	25.15	3,631,593	
	3,659,350	72.12	3,640,063	DIG.20	3,662,447		3,643,121	42E
	3,675,623		3,643,298	DIG.21	3,659,323		3,643,299	43

[illegible]



CLASS 29—Con.		3,672,040	238	: 3,639,967	3,638,684	3,683,469	432.2	: 3,676,919		
		3,672,041		: 3,662,994	3,643,701	3,683,485		: 3,704,507		
203HT	: 3,665,574	206	: 3,670,388	3,705,454	3,650,004	3,690,940	433	: 3,665,596		
203MM	: 3,653,122	207.SST	: 3,656,223	: 3,662,994	3,650,635	3,696,502		: 3,675,315		
	3,662,456		3,689,980	3,680,838	3,654,689	3,698,877		3,689,982		
	3,665,596		3,705,446	3,705,581	3,664,503	3,702,791		3,694,913		
	3,694,913	207.D	: 3,631,581	: 3,633,444	3,677,655	3,704,193		3,702,023		
203MW	: 3,633,096	207.SR	: 3,634,922	3,636,614	3,680,341	421E	: 3,645,435	434	: 3,646,662	
	3,636,610	207.S	: 3,639,969	3,650,016	3,683,873	3,664,801		3,646,778		
	3,673,664		3,685,130	3,653,802	3,688,397	3,668,768		3,654,684		
	3,681,835		3,703,026	3,654,690	3,694,838	3,705,256		3,656,318		
	3,705,347	208B	: 3,639,968	3,662,519	3,700,517	421M	: 3,636,607		3,657,781	
	3,706,134		3,648,347	3,662,842	3,705,407		3,704,506		3,675,308	
	3,636,624		3,662,519	3,672,015	402	: 3,676,634	421	: 3,640,110		3,683,475
	3,641,646		3,673,663	3,673,662		3,700,517		3,644,973		3,683,476
	3,649,809		3,675,296	3,675,302	403	: 3,670,969		3,646,653		3,686,740
	3,651,566		3,675,305	3,693,726		3,685,244		3,646,792		3,688,521
	3,664,015		3,680,279	3,695,362		3,701,355		3,654,785		3,701,189
	3,670,385		3,691,605	3,665,596	404	: 3,654,684		3,654,788	437	: 3,640,361
	3,676,926	208C	: 3,648,346	3,675,305	405	: 3,707,028		3,660,001		3,673,893
	3,691,864		3,668,909	3,675,315	406	: 3,654,685		3,661,004	439	: 3,648,348
	3,700,226		3,670,386	3,689,982		3,672,023		3,662,452	441	: 3,644,972
	3,706,134		3,675,301	3,694,913		3,678,917		3,668,778		3,644,973
203C	: 3,670,058		3,675,305	3,698,059	407	: 3,634,930		3,668,914		3,656,221
	3,698,059		3,678,562	3,703,760		3,636,622		3,662,035		3,662,462
203D	: 3,636,610		3,690,327	3,677,187	242	: 3,677,187		3,686,910	442	: 3,664,009
	3,641,641		3,704,502	3,673,833	243	: 3,646,791		3,656,232		3,694,889
	3,646,659		3,706,122	3,673,833		3,659,434		3,694,893	443	: 3,644,874
	3,650,007	208D	: 3,668,773	243.5	: 3,680,346	3,664,014		3,699,624	444	: 3,646,502
	3,657,791		3,680,194	243.52	: 3,638,472	3,667,104	422	: 3,641,820		3,632,148
	3,664,016		3,691,618		3,657,797	3,667,128		3,696,986		3,636,339
	3,664,173		3,704,502		3,696,501	3,675,293	423	: 3,631,583		3,671,060
	3,666,090	208E	: 3,648,347		3,698,231	3,680,860		3,631,593		3,672,031
	3,685,148	208F	: 3,670,385	243.53	: 3,634,928	3,681,834		3,631,594		3,678,552
	3,689,981		3,675,301		3,688,377	3,683,845		3,633,259		3,683,484
203H	: 3,632,973		3,698,062	243.56	: 3,653,117	3,687,557		3,641,665		3,685,135
	3,633,400		3,699,627		3,669,500	3,691,604		3,650,003		3,686,740
	3,636,612		3,706,122		3,681,839	3,694,891		3,651,192	446	: 3,697,715
	3,641,652	208I	: 3,641,659		3,706,121	3,694,911		3,652,317		3,649,828
	3,673,384	208	: 3,641,645	243.57	: 3,650,144	3,698,056		3,655,496		3,657,798
	3,673,848		3,657,790		3,665,924	3,701,195		3,664,008		3,669,484
	3,680,352		3,686,741		3,683,927	3,702,025		3,665,573		3,670,873
	3,688,393	211D	: 3,659,330		3,698,068	3,706,133		3,668,080		3,678,558
	3,688,553		3,664,009		3,703,757	3,706,134		3,668,769	447	: 3,633,259
	3,695,308		3,665,577	243.58	: 3,670,399	3,706,244		3,680,576		3,635,637
	3,704,501		3,668,773		3,680,346	3,703,026	408	: 3,663,000		3,685,110
	3,706,219		3,680,194		3,699,626	3,703,026		3,688,396		3,654,859
203J	: 3,653,411		3,681,842		3,706,121	3,703,026		3,695,956		3,668,754
	3,665,574		3,683,482	247	: 3,670,390	3,703,026	410	: 3,643,316		3,694,906
	3,689,989		3,691,618	252	: 3,654,685	3,689,117	411	: 3,672,015		3,697,211
203L	: 3,670,379	211M	: 3,704,504		3,654,689	3,686,623		3,698,076	448	: 3,704,511
203P	: 3,634,571	211R	: 3,634,920		3,658,296	3,678,556		3,704,515	449	: 3,646,281
	3,634,919		3,662,921		3,662,921	3,691,601	424	: 3,644,973	450	: 3,631,584
	3,641,648		3,689,984		3,672,029	3,657,791		3,648,349		3,650,011
	3,653,112	211	: 3,668,771		3,679,173	3,677,875		3,650,003		3,695,044
	3,653,122	212D	: 3,653,117		3,685,123	3,687,345		3,654,683	451	: 3,698,825
	3,657,789		3,664,005		3,691,604	3,673,299		3,668,756		3,653,692
	3,662,456		3,695,308	255	: 3,685,132	3,691,654		3,672,020		3,691,617
	3,667,101		3,703,757		3,691,612	3,651,192	414	: 3,673,299		3,696,497
	3,667,103	212T	: 3,640,655		3,650,013	3,674,359	415	: 3,674,359		3,707,029
	3,667,104		3,643,315	256	: 3,650,013	3,675,288	416	: 3,674,359	452	: 3,643,592
	3,668,762	212	: 3,646,801	258	: 3,650,013	3,675,288		3,687,737		3,647,184
	3,674,676		3,656,520	259	: 3,653,114	3,693,235		3,678,563		3,658,975
	3,688,393		3,672,738	263	: 3,651,557	Re. 27,339	417	: 3,641,655	427	: 3,676,031
	3,693,230	213	: 3,633,598		3,653,114	3,670,392		3,650,012		3,685,934
	3,695,501		3,636,615		3,681,838	3,672,015		3,667,106		3,698,065
	3,698,057		3,685,124	264	: 3,634,921	3,673,299		3,668,769		3,699,579
	3,700,567		3,689,979	266	: 3,688,381	3,676,927		3,683,873		3,701,509
203R	: 3,641,666	222	: 3,639,972	267	: 3,665,579	3,691,601		3,685,128		3,703,030
	3,648,347	226	: 3,653,118		3,665,581	3,689,746	453	: 3,631,584		3,698,973
	3,668,750	227	: 3,634,920	268	: 3,650,008	3,705,452		3,693,236		3,641,659
	3,673,665		3,651,561	269	: 3,639,972	3,675,288		3,707,040		3,650,011
	3,683,492		3,662,761	270	: 3,640,045	3,676,927	428R	: 3,689,971	454	: 3,666,161
	3,696,507		3,664,003		3,643,467	3,691,630	428	: 3,631,797		3,694,958
203S	: 3,653,122	229	: 3,636,400		3,685,122	3,691,654		3,645,568		3,675,308
	3,667,101	234	: 3,640,115		3,688,380	3,698,074		3,645,606		3,699,624
203V	: 3,641,648		3,675,866	271	: 3,685,126	3,706,409		3,653,111	455LM	: 3,648,344
	3,653,111		3,686,744		3,688,485	3,698,074		3,653,122		3,663,270
	3,698,057		3,691,617	272	: 3,653,284	3,673,299	419R	: 3,633,270		3,670,393
	3,700,567		3,691,619		3,699,635	3,659,633	419	: 3,640,693		3,683,478
	3,704,504		3,691,621	273	: 3,649,976	3,659,633		3,653,304		3,680,188
	3,705,288	235	: 3,631,584		3,651,553	3,663,356		3,673,299		3,684,325
203	: 3,636,622		3,639,972	275	: 3,673,668	3,675,294		3,703,031	455R	: 3,656,879
	3,659,328		3,641,659		3,685,126	3,680,183	429R	: 3,693,250	455	: 3,636,607
	3,659,332		3,651,561	278	: 3,632,973	3,691,623	429	: 3,636,676		3,639,007
	3,659,337		3,653,692		3,699,629	3,699,623		3,645,105		3,640,190
	3,669,478		3,665,578	280	: 3,685,132	3,702,019		3,645,563		3,651,552
	3,673,847		3,673,673		3,689,977	3,683,975	420S	: 3,683,975		3,653,333
	3,674,392		3,686,741	281	: 3,685,124	3,647,415	420	: 3,647,415		3,654,691
	3,698,620		3,691,617	282	: 3,653,115	3,652,317		3,641,959	430	: 3,670,392
	3,700,155		3,691,619		3,654,686	3,668,748		3,673,658		3,672,031
204	: 3,674,085		3,691,621		3,672,028	3,674,390		3,685,129		3,676,267
	3,677,824		3,694,894		3,676,915	3,676,916		3,686,752		3,678,558
205CM	: 3,704,513		3,696,494		3,685,123	3,685,113		3,689,970		3,687,496
205C	: 3,651,566	237	: 3,657,786		3,691,604	3,690,961		3,699,628		2,694,914
205D	: 3,634,932		3,658,366	283	: 3,653,284	3,706,127	431	: 3,664,002		3,702,024
	3,643,314		3,665,591		3,678,561	3,632,697	432	: 3,640,556	457	: 3,650,457
	3,672,040		3,672,015		3,689,056	3,645,728		3,641,662	458	: 3,636,186
	3,675,300		3,674,292		3,696,491	3,648,343		3,668,756		3,650,017
205E	: 3,634,932		3,685,133		3,701,194	3,649,224		3,683,470		3,655,424
	3,702,498		3,689,111		3,701,521	3,657,782		3,684,323		3,672,020
	3,703,854		3,689,112	400N	: 3,699,638	3,664,889		3,685,129		3,687,019
205R	: 3,636,621		3,692,348	400	: 3,685,135	3,668,748		3,685,131	460	: 3,637,320
	3,643,326		3,696,481	401R	: 3,667,119	3,671,230		3,686,740		3,637,470
	3,672,039		3,698,778	401	: 3,633,598	3,673,667	432.1	: 3,673,777		3,639,215

CLASS 29—Con.									
	3,669,333		3,692,060		3,689,985		3,683,146		3,689,112
	3,670,394		3,693,240		3,694,614		3,705,457		3,691,614
	3,670,396		3,693,242		3,698,076	504	3,631,586	517R	3,691,621
	3,643,306		3,670,397		3,698,619		3,632,319		3,638,305
	3,657,809		3,672,047		3,698,050		3,636,297		3,643,327
	3,665,573		3,673,681		3,698,067		3,645,803	517	3,641,865
	3,692,637		3,674,974		3,703,025	493.3	3,685,137		3,645,125
	3,707,031		3,675,841	476	3,681,835	494R	3,667,119		3,657,793
462	3,633,261		3,676,922	477	3,650,015	494	3,631,586		3,662,152
	3,656,680		3,678,580		3,680,190		3,632,319		3,673,299
	3,689,940		3,680,190		3,696,490		3,656,225		3,674,392
463	3,660,880		3,680,584		3,698,622		3,671,792		3,676,927
	3,683,484		3,685,137		3,698,746		3,685,139		3,686,742
	3,694,990		3,689,985		3,701,876		3,686,746		3,689,951
464R	3,641,666		3,691,623	477.3	3,650,015		3,688,397		3,699,651
464	3,633,813		3,691,630		3,651,677		3,691,720	520	3,633,265
	3,653,112		3,695,502		3,696,226		3,706,542		3,665,594
	3,656,393		3,696,985	477.7	3,639,970	495	3,631,588		3,668,755
	3,678,563		3,698,074		3,657,809		3,655,461		3,668,758
	3,680,279		3,698,075		3,661,314		3,656,224		3,671,792
	3,689,985		3,698,618	479	3,635,498		3,698,699		3,672,036
	3,689,985		3,698,621		3,668,778	496	3,667,111		3,672,037
467	3,644,976		3,699,641		3,672,035		3,669,335		3,675,310
	3,653,118		3,703,025		3,683,873		3,703,254	521	3,635,529
	3,694,890		3,704,511	480	3,631,587	497	3,632,319		3,678,568
468	3,694,890		3,707,257		3,644,985		3,641,663		3,678,569
469R	3,641,666	471.3	3,634,160		3,646,663		3,646,591		3,678,570
469	3,633,261		3,668,770		3,648,355		3,648,357	522R	3,638,305
	3,640,190	471.5	3,646,670		3,660,882		3,649,803	522	3,633,637
	3,644,976	471.7	3,639,106		3,683,487		3,660,632		3,634,928
	3,648,344		3,680,584		3,685,138		3,663,791		3,701,196
	3,651,776	472.1	3,644,798		3,691,614		3,665,589		3,703,025
	3,660,886		3,654,691		3,702,497		3,680,197		3,703,306
	3,683,486		3,656,225		3,705,458		3,686,746	505	3,650,144
	3,694,911		3,667,107		3,706,246		3,701,196		3,662,805
	3,694,914		3,670,140		3,707,617	497.5	3,632,034		3,674,187
	3,699,622		3,672,033	481	3,646,663		3,633,266		3,686,743
470	3,635,389		3,698,074		3,657,962		3,680,195		3,687,491
	3,705,679	472.3	3,639,974		3,662,447		3,634,930		3,688,382
470.1R	3,634,934		3,648,353		3,664,379		3,699,974		3,694,892
470.1	3,641,304		3,650,455		3,675,309		3,641,304		3,699,636
	3,645,435		3,667,107		3,698,074		3,641,660	507	3,671,060
	3,653,571		3,680,209		3,698,076		3,645,803		3,674,292
	3,663,723		3,682,606		3,702,496		3,646,591	508	3,641,658
	3,664,012	472.5	3,680,190		3,706,246		3,648,353		3,674,292
	3,664,566	472.7	3,632,008	482	3,631,587		3,650,014	509	3,699,625
	3,664,567		3,676,920		3,662,441		3,657,802		3,634,925
	3,664,816	472.9	3,633,080		3,668,770		3,659,333		3,637,106
	3,670,944		3,634,056		3,678,555		3,664,816		3,638,597
	3,676,234		3,635,510		3,684,474		3,668,080		3,640,556
	3,680,761		3,657,076		3,686,462		3,670,394		3,646,502
	3,684,150		3,668,042		3,689,941		3,672,034		3,646,502
	3,686,540		3,672,881		3,692,060		3,672,047		3,670,405
	3,688,163		3,676,014	484	3,658,232		3,685,135		3,673,893
	3,690,538		3,677,853		3,675,840		3,699,640		3,685,131
	3,695,500		3,678,995		3,675,841		3,699,636		3,686,743
	3,697,873		3,703,428		3,705,679		3,700,156		3,687,496
	3,699,636	473.1	3,647,519		3,650,014	498	3,703,032		3,693,237
	3,700,155		3,654,694		3,672,033		3,631,588	508	3,694,892
	3,700,156		3,656,225		3,672,035		3,632,319		3,698,066
	3,702,021		3,657,076		3,675,306		3,632,410		3,699,633
	3,702,022		3,657,802		3,706,126		3,638,298		3,699,637
470.3	3,635,388		3,665,594	487	3,637,320		3,641,663		3,702,085
	3,647,553		3,666,429		3,648,353		3,646,591	510	3,703,761
	3,648,548		3,671,792		3,649,380		3,651,562		3,704,507
	3,659,770		3,677,060		3,670,396		3,648,357		3,707,028
	3,659,771		3,686,540		3,673,677		3,653,119		3,686,742
	3,662,941		3,688,163		3,685,138		3,657,801		3,706,364
	3,683,470		3,691,630		3,698,610		3,660,632	511	3,664,874
	3,695,651		3,700,420		3,703,758		3,660,891		3,656,221
	3,698,617		3,701,061		3,704,509		3,665,589		3,673,672
	3,702,169		3,703,306		3,705,458		3,665,590		3,675,308
	3,702,674	473.3	3,648,356	488R	3,667,119		3,671,792		3,676,927
	3,704,821		3,678,567	488	3,648,356		3,673,677	512R	3,683,492
	3,705,678		3,698,050		3,662,454		3,678,242	512	3,651,566
470.5	3,640,556		3,698,067		3,667,109		3,680,197		3,639,964
	3,646,981		3,702,497		3,667,110		3,686,746		3,639,971
	3,648,343		3,707,034		3,667,615		3,690,943		3,640,361
	3,650,144		3,707,035		3,671,331		3,693,243		3,657,797
	3,665,588	473.7	3,656,514		3,673,677		3,699,623		3,673,672
	3,672,047	473.9R	3,693,250		3,687,738	498.5	3,703,032		3,684,862
	3,673,675	473.9	3,698,050		3,687,739	500	3,663,335		3,694,889
	3,678,995	474.1	3,639,970		3,688,397	501	3,667,109	513	3,703,150
470.6	3,656,514		3,657,809		3,693,241		3,656,225		3,634,917
470.9	3,650,005		3,685,147		3,701,196		3,662,447		3,640,556
	3,658,565		3,698,050	489	3,675,840		3,675,311		3,651,552
	3,667,109		3,703,034	490	3,703,386	502	3,633,266		3,661,235
	3,697,236	474.3	3,668,778	491	3,673,677		3,636,297		3,673,670
	3,706,246		3,678,567		3,688,967		3,648,357		3,673,831
471.1	3,632,034		3,698,067	492	3,632,410		3,665,589	527	3,673,831
	3,632,955		3,699,638		3,641,663		3,665,590	527.1	3,639,976
	3,633,813	474.5	3,667,109		3,651,562		3,665,590		3,660,887
	3,639,974	474.6R	3,667,119		3,665,594		3,678,574		3,676,634
	3,640,444	474.6	3,688,397		3,666,520		3,680,196	514	3,657,793
	3,641,663	475	3,631,586		3,686,746		3,680,198		3,670,398
	3,643,321		3,641,865	493	3,646,663		3,683,488		3,688,382
	3,646,663		3,643,322		3,656,225		3,686,746	515	3,634,925
	3,646,670		3,648,343		3,659,333		3,689,941		3,657,793
	3,648,354		3,648,355		3,660,889		3,693,244		3,665,588
	3,650,454		3,650,144		3,667,107		3,694,899		3,670,399
	3,660,888		3,660,889		3,668,080	503	3,648,915	516	3,636,607
	3,664,210		3,662,941		3,670,396		3,650,017		3,642,311
	3,668,769		3,667,108		3,670,397		3,680,196		3,667,112
	3,668,770		3,668,770		3,672,034		3,680,200		3,686,747
	3,668,778		3,668,384		3,684,149		3,680,762		3,689,111



CLASS 29—Con.		3,634,204	3,673,016	3,706,128	3,691,656	3,664,014
		3,635,767	3,677,875	3,706,409	3,694,912	3,689,996
		3,644,154	3,689,357	3,706,915	3,704,514	3,697,318
527.5	:	3,672,043	3,648,122	3,680,984	3,634,632	3,697,816
	:	3,636,605	3,649,387	3,698,976	3,639,701	3,699,645
	:	3,665,587	3,651,565	3,699,644	3,639,975	3,701,184
	:	3,668,748	3,653,978	3,641,254	3,643,035	3,703,604
	:	3,687,737	3,660,157	3,634,920	3,647,935	3,706,134
527.6	:	3,704,193	3,663,308	3,646,305	3,651,562	3,631,594
	:	3,653,109	3,667,009	3,650,019	3,662,119	3,634,602
	:	3,659,323	3,671,338	3,667,116	3,663,765	3,641,647
	:	3,685,115	3,677,838	3,681,220	3,665,434	3,646,246
	:	3,692,090	3,678,348	3,688,389	3,659,334	3,646,399
527.7	:	3,652,317	3,680,204	3,694,705	3,660,632	3,670,113
	:	3,653,109	3,684,931	3,646,666	3,665,592	3,674,944
	:	3,665,998	3,688,164	3,699,403	3,668,774	3,681,044
	:	3,670,400	3,692,225	3,653,999	3,669,734	3,681,682
	:	3,670,401	3,694,276	3,704,398	3,675,089	3,684,441
	:	3,673,836	3,694,908	3,634,600	3,678,569	3,686,466
	:	3,678,571	3,698,078	3,639,975	3,680,196	3,687,650
530	:	3,638,934	3,706,130	3,641,401	3,693,244	3,688,056
	:	3,650,804	Re 27,287	3,644,798	3,693,251	3,701,858
	:	3,664,693	3,633,268	3,648,357	3,698,080	3,706,926
	:	3,667,113	3,634,930	3,650,003	3,700,979	3,641,522
	:	3,696,479	3,636,619	3,651,564	3,701,696	3,653,007
557	:	3,676,911	3,641,661	3,659,035	3,702,787	3,659,340
558	:	3,643,324	3,646,408	3,672,046	3,703,306	3,662,357
	:	3,659,324	3,647,580	3,673,309	3,707,655	3,668,756
	:	3,661,480	3,652,347	3,676,922	3,638,304	3,671,950
	:	3,665,584	3,653,988	3,682,698	3,686,698	3,693,251
	:	3,675,292	3,656,232	3,686,542	3,691,629	3,680,206
	:	3,676,911	3,664,893	3,686,545	3,694,703	3,631,902
	:	3,683,479	3,668,750	3,689,683	3,694,902	3,633,140
	:	3,685,114	3,672,034	3,691,829	3,698,073	3,633,272
559	:	3,672,032	3,682,724	3,691,629	3,704,512	3,633,273
	:	3,705,062	3,693,251	3,691,631	3,650,024	3,636,990
563	:	3,654,693	3,697,337	3,693,239	3,657,790	3,644,156
564	:	3,642,188	3,698,082	3,693,252	3,663,786	3,648,506
565	:	3,661,050	3,698,620	3,696,986	3,670,058	3,652,968
566	:	3,696,708	3,699,011	3,697,334	3,676,807	3,664,017
567	:	3,648,508	3,700,155	3,697,666	3,693,185	3,670,277
568	:	3,635,569	3,702,025	3,698,073	3,704,052	3,672,026
	:	3,640,634	3,703,420	3,698,077	3,634,930	3,676,814
	:	3,647,090	3,707,036	3,698,080	3,636,622	3,689,981
	:	3,662,442	Re 27,287	3,698,082	3,641,661	3,691,656
	:	3,663,998	3,632,433	3,706,129	3,663,224	3,707,693
	:	3,681,829	3,635,774	3,706,840	3,664,014	Re 27,415
	:	3,684,101	3,640,782	Re 27,287	3,665,570	3,653,122
569	:	3,688,362	3,644,134	3,633,269	3,669,062	3,672,026
	:	3,639,186	3,644,180	3,634,930	3,688,361	3,672,039
	:	3,667,117	3,645,807	3,636,235	3,692,987	3,672,040
	:	3,675,090	3,646,665	3,636,617	3,694,909	3,672,041
	:	3,678,986	3,649,386	3,637,972	3,695,855	3,688,395
	:	3,681,147	3,650,019	3,641,660	3,698,072	3,646,293
	:	3,683,492	3,652,347	3,648,340	3,702,025	3,659,336
	:	3,703,386	3,653,999	3,649,881	3,705,347	3,663,317
570	:	3,634,736	3,654,000	3,650,825	3,706,925	3,638,302
	:	3,634,738	3,667,115	3,656,228	3,707,038	3,650,022
	:	3,646,404	3,669,773	3,657,611	3,646,281	3,670,279
	:	3,648,118	3,670,403	3,658,618	3,660,618	3,670,407
	:	3,648,126	3,670,404	3,659,035	3,698,051	3,694,903
	:	3,648,337	3,673,012	3,659,156	3,705,312	3,634,805
	:	3,649,878	3,673,679	3,661,316	3,705,993	3,657,692
	:	3,649,880	3,675,313	3,662,230	3,705,312	3,679,473
	:	3,653,119	3,676,126	3,665,589	3,696,479	3,702,387
	:	3,665,260	3,676,921	3,665,590	3,638,055	3,705,047
	:	3,675,087	3,677,837	3,666,588	3,650,167	3,645,785
	:	3,676,754	3,678,573	3,669,478	3,672,026	3,660,158
	:	3,678,345	3,685,140	3,672,034	3,672,027	3,703,478
	:	3,679,944	3,689,992	3,675,089	3,694,887	3,641,664
	:	3,684,927	3,690,966	3,675,091	3,702,499	3,660,158
	:	3,684,929	3,691,627	3,676,211	3,703,854	3,664,013
	:	3,686,538	3,693,248	3,676,741	3,704,512	3,696,507
	:	3,688,161	3,695,955	3,678,569	3,656,621	3,696,507
	:	3,693,244	3,698,071	3,678,986	3,668,449	3,638,303
	:	3,697,822	3,699,646	3,678,995	3,691,656	3,676,925
	:	3,700,974	3,700,497	3,679,946	3,636,621	3,691,505
	:	3,706,013	3,703,420	3,680,198	3,643,317	3,634,927
	:	3,706,917	3,705,060	3,680,199	3,643,326	3,648,216
571	:	3,649,886	3,657,545	3,680,206	3,648,360	3,648,363
	:	3,664,893	3,676,732	3,683,105	3,682,017	3,649,945
	:	3,669,732	3,647,581	3,683,146	3,705,459	3,652,332
	:	3,673,471	3,656,228	3,686,541	3,705,971	3,660,158
	:	3,679,492	3,668,774	3,686,748	3,636,620	3,662,317
	:	3,681,220	3,669,773	3,689,336	3,649,356	3,663,224
	:	3,699,011	3,670,218	3,689,985	3,661,639	3,669,733
	:	3,700,507	3,670,404	3,689,991	3,674,553	3,676,633
572	:	3,700,978	3,671,338	3,691,628	3,694,914	3,680,013
	:	3,647,334	3,671,340	3,692,225	3,702,373	3,699,649
	:	3,649,383	3,675,314	3,695,502	3,640,168	3,705,047
	:	3,658,596	3,677,837	3,696,985	3,648,201	3,648,364
	:	3,668,404	3,683,491	3,698,074	3,670,196	3,679,473
	:	3,671,313	3,686,748	3,698,075	3,670,197	3,670,131
	:	3,673,011	3,689,992	3,698,076	3,672,202	3,673,535
	:	3,688,388	3,689,993	3,698,077	3,681,162	3,704,511
573	:	3,681,834	3,691,631	3,698,080	3,681,771	3,705,380
	:	3,707,429	3,695,956	3,698,082	3,686,590	3,641,666
574	:	3,649,385	3,699,010	3,699,011	3,691,488	3,706,955
	:	3,662,459	3,701,696	3,699,640	3,701,061	3,633,272
	:	3,666,573	3,706,127	3,699,646	3,701,959	3,633,273
	:	3,674,995	3,647,585	3,701,198	3,656,378	3,634,927
	:	3,676,229	3,707,429	3,702,427	3,657,808	3,636,235
	:	3,678,385	3,677,875	3,702,500	3,659,336	3,643,321
576	:	3,632,433	3,636,397	3,705,060	3,670,277	3,649,392
	:	3,633,271	3,647,644	3,706,015	3,670,406	3,654,695
	:					3,684,818

CLASS 29—Con.		3,643,327	3,663,316	356	: 3,667,470	3,650,612	3,648,276	
		3,651,656	3,703,036	366	: 3,632,972	20C	: 3,671,730	
3,691,289	630G	3,694,564	167	: 3,633,275	21R	: 3,664,030	3,658,429	
3,691,628		3,643,305	: 3,688,139	388	: 3,659,608	23B	: 3,657,820	
3,693,239		3,656,217	168	: 3,636,955	23C	: 3,686,763	125C	: 3,675,331
3,698,073		3,634,934	169	: 3,698,085	23K	: 3,654,704	125M	: 3,688,410
3,698,082	630R	3,644,989	170	: 3,670,414	23	: 3,653,291	125R	: 3,668,397
3,698,083		3,650,025	172	: 3,673,383	20	: 3,651,575	25B	: 3,680,226
628		3,665,600	179	: 3,695,713	46	: 3,636,630	27B	: D223,636
3,634,649		3,675,320	180	: 3,688,401	46	: 3,651,575	27J	: D226,963
3,634,649	630	3,634,160	179	: 3,659,343	47	: 3,690,002	27K	: 3,673,900
3,636,238		3,635,110	180	: 3,668,780	49	: 3,695,893	32C	: 3,680,213
3,641,660		3,635,389	187	: 3,706,245	47	: 3,696,504	34	: 3,695,762
3,643,006		3,636,991	191	: 3,670,411	49	: 3,683,500	36	: 3,646,885
3,643,321	810	3,644,066	203	: 3,680,212	89	: 3,645,751	41E	: 3,643,335
3,646,572		3,650,232	218	: 3,698,086		: 3,662,464	42	: 3,644,999
3,646,670		3,650,706	221	: 3,699,655		: 3,695,893		: 3,664,025
3,648,364		3,676,926	224	: 3,672,049				: 3,688,409
3,649,739	CLASS 30	3,686,746	224	: 3,646,675			46AS	: 3,641,675
3,649,743		3,680,643	228	: D223,987			46AT	: 3,635,108
3,660,726				: 3,640,169	DIG.3	: 3,676,931		: 3,664,746
3,662,089				: 3,654,700	DIG.4	: 3,703,037		: 3,684,383
3,663,741	DIG.1	3,666,975	231	: 3,666,975	DIG.7	: 3,636,633		: 3,706,284
3,664,016		3,633,089	231	: 3,670,411		: 3,683,503	3,707,330	
3,665,589		3,636,627	245	: 3,698,087	1	: 3,667,079	46A	: 3,641,675
3,666,913		3,675,324	245	: 3,670,411	2	: 3,637,416		: 3,651,578
3,668,301	DIG.4	3,643,329	247	: 3,631,596		: 3,649,345		: 3,666,368
3,670,090		3,635,270	253	: D223,226		: 3,685,115		: 3,667,444
3,672,034		3,667,120	264	: 3,668,780	8	: 3,666,540		: 3,672,346
3,673,313		8.5	3,698,084	266	: 3,680,639	10A	: 3,660,899	46G
3,673,314	9	3,646,671	266	: 3,688,402		: 3,664,022		: 3,633,988
3,673,681	16	3,662,730	268	: 3,703,741		: 3,707,006		: 3,641,675
3,676,922	22	3,678,578	271	: 3,672,053	12	: 3,647,498		: 3,679,206
3,678,174		3,662,730	271	: 3,683,497		: 3,685,115		: 3,680,860
3,678,176		3,694,918	271	: 3,675,359	15	: 3,635,889	46H	: 3,666,369
3,680,037		24	D225,135	272	: 3,681,844		: 3,655,605	46R
3,680,209	25	3,683,891	272	: 3,670,364		: 3,663,501		: 3,634,941
3,684,820	28	D225,477	273	: 3,702,948		: 3,667,937	46W	: 3,689,161
3,688,395	34	3,633,089	277	: 3,668,780		: 3,676,112	46	: 3,635,565
3,688,811	34.1	3,704,518	277R	: 3,706,474	20	: 3,679,360		: 3,646,838
3,691,505	34.2	D224,479	280	: D224,463	22	: 3,693,260		: 3,652,166
3,692,225	40	3,696,915	286	: 3,636,625	22	: 3,702,940	46.5	: 3,654,653
3,693,244	41.5	3,680,211	297	: 3,683,892	26	: 3,702,067	47	: 3,643,899
3,694,564		3,699,652	297	: 3,683,892	27	: 3,637,050	47	: 3,641,676
3,697,669	43.5	3,694,915	286	: 3,670,733	30	: 3,639,074	49R	: 3,694,095
3,699,640	43.91	3,694,916	287	: 3,706,106	30	: 3,657,818	50A	: 3,656,845
3,699,651	43.92	3,644,990	289	: 3,703,918	33	: 3,636,974	50B	: 3,642,341
3,702,387		3,648,367	289	: 3,678,586		: 3,645,497	50R	: 3,671,000
3,703,033		3,672,049	293	: 3,694,891	34	: 3,705,585	51	: 3,682,552
3,703,604		3,673,683	40R	: 3,644,994	40R	: 3,641,655	52	: 3,678,590
3,704,496		3,696,508		: 3,693,253	40	: 3,650,032	56R	: 3,672,623
3,705,256	45	3,648,368	294	: 3,644,993		: 3,664,022	56	: 3,662,469
3,707,108	47	3,703,764	295	: 3,670,733	46	: 3,640,280	57	: 3,675,534
3,707,108	50	D224,852	295	: 3,670,412	58	: 3,654,502	58R	: 3,675,534
629R	51	D224,852	296	: 3,657,813	59	: 3,707,042	60	: 3,664,265
629	52	3,660,893	298	: 3,651,572	63	: 3,699,595		: 3,675,233
3,644,874	54	3,646,672	301	: 3,687,139	66	: 3,640,304	67	: 3,659,346
3,646,502	54	3,650,027	301	: 3,667,519	69	: 3,638,013	69	: 3,641,677
3,648,224	59	3,653,123		: 3,688,407	70	: 3,702,917		: 3,667,773
3,652,758	60	3,653,123	304	: 3,696,849	71	: 3,634,937	70	: 3,639,997
3,660,805	62	3,675,322	312	: 3,673,383			71	: 3,639,997
3,668,615	68	3,703,764	316	: 3,667,519				: 3,678,836
3,685,006	75	3,660,894	319	: D223,170			72R	: 3,646,681
3,689,996		3,675,323	320	: 3,683,496	D'G.1	: 3,672,062		: 3,690,014
3,698,082	78	3,675,325	323	: D224,337		: 3,699,659	72	: 3,706,137
3,706,121	84	3,651,568	326	: D225,680	DIG.8	: 3,693,682	73D	: 3,663,111
3,706,960		3,675,323	329	: 3,636,629	DIG.10	: 3,672,064	74D	: 3,650,034
630A	85	D223,076	332	: 3,660,895		: 3,678,588	74	: 3,633,280
3,643,327		D224,481		: 3,685,152		: 3,634,946	75R	: 3,672,065
3,644,989			334	: 3,665,605	1PT	: 3,688,400		: 3,675,332
3,650,024	89	3,685,150	335	: 3,660,896	1A	: 3,687,534	75	: 3,650,466
3,659,332	90	3,648,365		: 3,667,122	1F	: 3,694,891		: 3,693,261
3,662,441	90.1	3,659,483	338	: 3,684,032	1H	: 3,634,941	76VA	: 3,651,574
3,664,018	90.4	3,703,035	339	: 3,636,625		: 3,646,553		: 3,665,607
3,668,615	92	3,661,472		: 3,641,667		: 3,704,522		: 3,690,009
3,672,046	97	3,682,455		: 3,670,414	1K	: 3,660,903		: 3,706,136
3,672,046	101	3,650,547		: 3,672,054		: 3,671,730	76R	: 3,639,990
3,676,927		3,672,054	346	: D224,852	1L	: 3,652,147	76	: 3,638,318
3,686,752	102	3,651,569	346.5	: 3,644,992	1M	: 3,636,314	78	: 3,664,030
3,688,397		3,665,602		: 3,646,674		: 3,639,990	79R	: 3,707,043
3,689,996	116	3,635,270		: 3,666,626		: 3,648,277	80	: 3,665,612
3,703,033	123R	3,680,210	346.51	: 3,636,626		: 3,665,610	84	: 3,631,604
3,704,496	123	3,631,858		: 3,636,628		: 3,664,029		: 3,664,029
3,706,121	124	3,703,624		: 3,639,979		: 3,671,730	86	: 3,662,471
630B	125	3,633,451		: 3,640,401		: 3,680,401	87	: 3,675,735
3,650,024	131	3,678,579		: 3,646,673		: 3,691,864	91	: 3,665,607
3,651,566	133	D224,337		: 3,648,367		: 3,696,397	92	: 3,634,942
3,657,806	138	3,676,961		: 3,650,849		: 3,699,439	93	: 3,664,028
3,665,600		3,632,972		: 3,685,149		: 3,701,199	98	: 3,690,009
3,703,033	140	3,659,332		: 3,690,000		: 3,702,922	99	: 3,673,689
3,703,033		3,662,151		: 3,694,916	1N	: 3,707,043	101	: 3,693,261
3,657,505		3,673,383	346.53	: 3,632,494	1R	: 3,635,399	102	: 3,670,418
3,663,777		3,681,927		: 3,635,811	1T	: 3,706,496	103	: 3,635,396
3,671,702	141	D224,260		: 3,672,002	1	: 3,635,566	104	: 3,657,824
3,674,969	149	3,672,002		: 3,643,331	9R	: 3,662,931	105	: 3,673,692
3,675,320	155	D224,388		: 3,652,342	12	: 3,694,818	107	: 3,668,782
3,685,134		D224,388		: 3,652,342	15	: 3,694,921		: 3,686,764
3,686,457		3,641,667	346.54	: 3,652,342	17	: 3,682,063	108	: 3,673,690
3,688,067	156	3,641,667		: 3,672,877	18B	: 3,686,963	109	: 3,631,599
3,689,722		3,702,501	346.57	: 3,648,365		: 3,690,011	111	: 3,646,885
3,697,389		3,672,051	346.58	: 3,675,325		: 3,696,738		: 3,672,061
630D	162	3,673,685		: 3,703,766		: 3,703,834		: 3,686,764
3,657,806	164.9	3,699,829	347	: 3,667,080	18C	: 3,671,730	112	: 3,688,412
3,659,245		3,682,027	355	: 3,658,106	18R	: 3,631,599	123	: 3,652,842
3,703,033		3,640,280		: 3,676,930		: 3,644,934	125A	: 3,633



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CLASS 35—Con.				CLASS 38			
	7.1	: 3,684,922	3,657,829			3,704,683	3,695,303
	8.1	: 3,683,519	3,681,862			3,661,385	3,690,542
	8.5	: 3,702,999	3,683,521	2	: 3,634,956	3,675,353	3,665,625
	9	: 3,648,109	3,693,272		: 3,670,432	3,659,354	3,670,440
35C	11	: D223,481	3,656,449	8	: 3,634,956	3,664,047	3,673,723
	11.5	: D224,632	3,683,521		: 3,668,786	3,636,912	3,676,942
	17	: 3,651,527	3,702,540	44	: 3,634,956	3,673,413	3,707,050
	19A	: 3,646,692	3,664,141	55	: 3,634,956	3,637,291	3,662,480
	19.5	: 3,693,269	3,658,135	62	: 3,639,639	3,637,292	3,636,912
	24.5	: 3,646,692	3,676,941	66	: 3,688,706	3,645,604	3,672,323
	30R	: 3,693,269	3,680,232		: 3,691,661	3,650,608	3,672,700
	32	: 3,639,300	3,695,716	69	: 3,695,066	3,674,342	3,678,456
	34B	: 3,646,692	3,668,794	100	: 3,639,639	3,696,358	3,691,366
		: 3,664,041	3,663,063	101	: 3,678,846	3,678,282	3,703,152
	42	: 3,646,497	3,670,514	102.5	: 3,635,640	3,664,050	3,704,037
	43	: 3,705,463	3,680,919	104	: 3,699,673	3,655,196	3,707,300
	44	: 3,654,065	3,690,023	111	: 3,688,706	3,650,055	3,668,797
	45	: 3,642,563	3,650,330	144	: 3,632,296	3,657,458	3,694,054
35D	46.5	: 3,668,056	3,670,514		: 3,632,298	3,677,221	3,707,115
		: 3,705,462	3,705,463		: 3,634,018	3,665,626	3,702,723
35F	50	: D223,792	3,670,508		: 3,634,019	3,680,525	3,684,882
35H		: 3,703,775	3,667,400		: 3,634,021	3,683,525	3,698,793
	54	: 3,668,793	3,677,191		: 3,639,136	3,696,537	3,670,437
	55	: 3,692,623	3,682,101		: 3,640,675	3,693,580	3,694,062
	58.5	: 3,686,779	3,690,023		: 3,642,428	3,635,352	3,704,064
39	59B	: 3,672,077	3,693,722		: 3,652,212	3,692,238	3,670,067
	59R	: 3,639,300	3,633,292		: 3,653,805	3,650,058	3,685,186
		: 3,707,047	3,650,330		: 3,656,885	3,680,230	3,643,622
40	64	: 3,685,173	3,677,348		: 3,658,458	3,661,273	3,645,227
	68	: 3,647,616	3,679,004		: 3,658,717	3,672,480	3,647,279
	71	: 3,667,140	3,687,418		: 3,660,009	3,696,536	3,648,044
		: 3,693,270	3,636,325		: 3,660,013	3,699,708	3,666,936
41	72C	: 3,634,954	3,658,384		: 3,663,159	3,634,679	3,640,011
42		: 3,694,939	3,677,604		: 3,666,401	3,701,897	3,653,138
42.5	77M	: 3,647,616	3,702,712		: 3,669,609	3,657,833	3,694,645
	77R	: 3,647,616	3,704,754		: 3,674,418	3,643,359	3,651,512
			3,670,508		: 3,674,688	3,696,536	3,665,459
43			123		: 3,643,356	3,633,803	3,703,779
44			124		: 3,646,693	3,662,481	3,631,619
	DIG.1	: 3,703,931	3,651,589		: 3,677,692	3,656,846	3,665,808
	DIG.5	: 3,707,048	3,693,273		: 3,687,605	3,632,200	3,701,897
46A	DIG.8	: 3,638,338	3,651,589		: 3,702,231	3,640,482	3,660,918
46R		: 3,672,725	3,660,914		: 3,703,351	3,672,604	3,651,590
	DIG.10	: 3,705,631	3,680,234		: 3,706,526	3,680,805	3,680,238
48B	DIG.16	: 3,654,713	3,698,109		: 3,706,527	3,675,352	3,676,943
48R		: 3,681,863	3,707,048			3,698,113	3,698,295
	DIG.17	: 3,695,716	3,633,293			3,704,067	3,664,910
	DIG.18	: 3,638,339	3,706,143			3,633,841	3,676,281
		: 3,685,597	3,643,355		1.5	: 3,679,512	3,672,593
		: 3,695,721	3,653,132		2G	: 3,702,511	3,632,200
48		: 3,698,484	3,675,347		2R	: 3,655,121	3,633,301
49			127		2	: 3,674,286	3,690,261
51	DIG.19	: 3,678,885	3,707,048			3,674,286	3,660,919
53	DIG.20	: 3,641,351	3,706,143		2.2	: 3,635,853	3,680,261
		: 3,651,588	3,634,955			3,661,273	3,640,795
		: 3,675,229	3,643,355			3,669,555	3,645,026
54		: 3,670,508	3,653,132			3,639,746	3,664,291
55	1	: 3,637,024	3,661,414			3,652,169	3,707,050
56		: 3,638,334	3,634,955			3,653,138	3,634,178
58		: 3,647,284	3,643,355			3,696,538	3,675,355
		: 3,659,928	3,680,233			3,704,067	3,670,435
60		: 3,659,355	3,681,808			3,672,382	3,672,324
62		: 3,642,191	3,643,356			3,703,332	3,681,857
	10	: 3,705,746	3,702,509			3,704,528	3,698,111
	12	: 3,677,604	3,638,736			3,692,382	3,703,142
66	18	: 3,685,592	3,684,032			3,695,607	3,706,275
	36	: 3,677,191	3,678,605			3,633,296	3,683,461
	41	: 3,640,005	3,690,728			3,675,362	3,646,696
70		: 3,653,667	3,648,391			3,699,707	3,662,482
71		: 3,654,712	3,685,177			3,672,097	3,699,913
		: 3,670,427	3,706,388			3,660,919	3,705,566
	42VL	: 3,640,005	3,645,021			3,661,385	3,673,720
72	42R	: 3,659,363	3,659,654			3,683,419	3,645,152
	42	: 3,656,557	3,704,753			3,651,586	3,635,558
		: 3,669,194	3,641,689		10C	: 3,685,482	3,642,144
73		: 3,646,592	3,670,825		10	: 3,686,782	3,649,422
	43E	: 3,695,716	3,693,274		11A	: 3,689,087	3,658,413
	43L	: 3,673,715	3,645,019		16	: 3,680,768	3,678,705
		: 3,673,776	3,680,919		16.4	: 3,650,055	3,688,008
74		: 3,690,047	3,683,522		17.5	: 3,697,237	3,679,888
	50	: 3,674,096	3,653,486		18	: 3,651,935	3,694,645
		: 3,703,210	3,645,020		21C	: 3,678,705	3,688,897
		: 3,706,144	3,650,370			3,698,113	3,666,937
75		: 3,664,042	3,690,023			3,633,298	3,694,648
	53	: 3,687,418	3,643,354			3,683,532	3,664,049
	55	: 3,687,418	3,659,364			3,683,532	3,698,111
	58	: 3,631,997	3,680,232			3,662,481	3,677,154
		: 3,638,432	3,675,348			3,640,242	3,687,770
		: 3,651,943	3,688,924			3,638,341	3,677,517
		: 3,658,386	3,690,023			3,638,894	3,658,416
		: 3,669,140	3,668,794			3,643,362	3,670,434
CLASS 36	59	: 3,659,712	3,638,339			3,677,511	3,702,132
1	61	: 3,638,432	3,641,780			3,685,162	3,702,924
2.5AE		: 3,638,439	3,647,003			3,685,185	3,642,552
2.5AG		: 3,659,425	3,648,282			3,685,666	3,649,100
2.5AL	62	: 3,646,694	3,659,426		28R	: 3,645,532	3,651,591
		: 3,659,712	3,684,030			3,689,930	3,655,494
		: 3,657,827	3,685,591		28	: 3,637,291	3,687,770
	63	: 3,673,808	3,699,693		28.1	: 3,644,032	3,705,464
		: 3,695,049	3,702,062			3,685,893	3,686,782
		: 3,702,540	3,706,207			3,691,312	3,632,067
	67	: 3,673,716	3,638,338			3,696,358	3,696,822
		: 3,683,521	3,645,018		28.3	: 3,696,358	3,645,482
2.5A	71	: 3,679,004	3,645,019		31	: 3,631,618	3,641,804
2.5R		: 3,687,418	3,672,079		33	: 3,664,047	3,677,570
2.5		: 3,693,274	3,673,715			3,673,413	3,657,043
2.6		: 3,663,796	3,683,521			3,683,526	3,648,833
4	72	: 3,638,338	3,690,023			3,701,897	3,674,133



[illegible]

CLASS 44—Con.		3,683,514	156	: 3,674,616	243MV	: 3,696,557	76	: 3,702,039	2	: 3,696,462
		3,695,513	157	: 3,668,805	243M	: 3,682,477	92	: 3,647,379		: 3,698,131
		3,697,075	161	: 3,706,155		: 3,688,436	93	: 3,685,977	5	: 3,665,838
		3,702,191	162	: 3,706,155	243P	: 3,664,060	94	: 3,635,682	7	: 3,685,567
		3,703,989	163	: 3,651,599	243R	: 3,705,387		: 3,644,100	8	: 3,687,185
		3,643,953		: 3,693,288	243	: 3,651,764		: 3,685,977	9	: 3,664,291
		3,691,670		: 3,693,292		: 3,654,728	95	: 3,685,977	13	: 3,706,090
CLASS 46		3,695,148		: 3,696,553	244A	: 3,671,694	99	: 3,647,379	21	: 3,640,546
		3,695,608	169A	: 3,660,932		: 3,686,447		: 3,677,727		: 3,680,329
1A	: 3,694,932	3,697,071	169R	: 3,699,707		: 3,705,387	102A	: 3,649,230	25	: 3,649,696
1B	: 3,647,210	3,700,172	170	: 3,691,680	244B	: 3,699,708	102R	: 3,664,646		: 3,675,023
1C	: 3,672,092	3,705,466	173	: 3,701,215	244D	: 3,650,097		: 3,685,977	28	: 3,633,313
	: 3,698,713	3,667,156	174	: 3,670,617	244S	: 3,675,925	102	: 3,671,198		: 3,691,684
1H	: 3,693,281	3,674,263	175AR	: 3,636,655	244R	: 3,672,082	105	: 3,685,977		: 3,694,664
1K	: 3,654,728	3,679,204		: 3,667,136	247R	: 3,678,617	123	: 3,671,198	30	: 3,662,491
	: 3,674,269	3,646,703		: 3,685,200	247	: 3,648,408	180B	: 3,671,208	31	: 3,643,461
	3,690,031	3,674,271		: 3,702,515		: 3,660,931	180C	: 3,664,818		: 3,662,229
1L	: 3,654,375	3,700,239	175R	: 3,675,361		: 3,664,670		: 3,682,608		: 3,698,131
1R	: 3,638,354	3,672,093		: 3,698,800		: 3,684,291		: 3,689,236	35	: 3,651,986
	: 3,642,695	3,673,731	175	: 3,633,587		: 3,670,526	180H	: 3,664,818		: 3,675,206
	3,661,790	3,659,849		: 3,659,843			180M	: 3,671,208		: 3,687,215
	3,685,942	3,680,252		: 3,677,446			180P	: 3,689,237	40	: 3,643,378
	3,693,283	3,662,487		: 3,690,324	CLASS 47		180R	: 3,645,243		: 3,645,043
	3,702,699	3,680,252		: 3,705,466	DIG.2	: 3,678,621		: 3,669,636		: 3,674,296
1	: 3,634,280	3,701,216	178	: 3,705,466	DIG.7	: 3,661,812		: 3,671,208		: 3,690,036
	: 3,645,445	3,640,019	179	: 3,643,960		: 3,664,062		: 3,689,237		: 3,691,686
	3,650,468	3,645,529		: 3,645,037		: 3,673,134		: 3,707,278	41	: 3,649,067
	3,677,469	3,646,703	180	: 3,706,156		: 3,703,786	180	: Re.27,378		: 3,658,277
	3,684,173	3,674,271	181	: 3,670,452		: 3,706,678	184	: 3,650,155		: 3,699,716
	3,695,513	3,674,271	187	: 3,638,351	DIG.9	: 3,678,621		: 3,650,254	42	: 3,667,404
2	: 3,650,379	3,640,019	191	: 3,633,306	DIG.10	: 3,633,310		: 3,650,255	49	: 3,633,311
4	: 3,667,136	3,672,095		: 3,673,909		: 3,649,239	190	: 3,644,099		: 3,660,935
	3,667,136	3,680,864		: 3,698,128		: 3,705,467		: 3,658,499		: 3,667,160
9	: 3,693,883	3,674,271	193	: 3,633,587	DIG.12	: 3,703,051	191	: 3,650,119		: 3,673,734
	3,656,256	3,646,887		: 3,675,528	1	: 3,693,721		: 3,689,237		: 3,681,751
11	: 3,660,926	3,673,731	201	: 3,643,372	1.1	: 3,704,752	192	: 3,660,041		: 3,686,794
	3,696,914	3,700,172	202	: 3,687,452	1.4	: 3,698,881		: 3,665,914		: 3,688,439
12	: 3,702,675	3,643,900		: 3,633,308	1.43	: 3,652,844		: 3,672,839		: 3,691,685
	3,653,146	3,640,491		: 3,634,969	1.5	: 3,701,604		: 3,679,372		: 3,698,135
	3,654,728	3,655,190		: 3,636,650	2	: 3,654,175	196FM	: 3,634,051	55	: 3,694,979
16	: 3,634,678	3,696,558		: 3,669,898		: 3,669,898		: 3,658,499	57	: 3,648,592
	3,685,201	3,633,306		: 3,641,704		: 3,698,131		: 3,687,866	59	: 3,683,280
	3,695,616	3,675,926		: 3,653,146	9	: 3,706,160	196R	: 3,635,682	63	: 3,691,686
	3,696,548	3,662,487		: 3,653,147		: 3,661,812		: 3,644,099	67	: 3,654,733
17	: 3,634,965	3,704,540		: 3,653,152		: 3,673,134		: 3,645,701	68	: 3,669,038
	3,659,360	3,691,674		: 3,654,728		: 3,675,601		: 3,682,605	70	: 3,698,136
	3,670,351	3,650,530		: 3,667,154		: 3,679,777		: 3,689,237	74	: 3,640,307
	3,674,276	3,643,948		: 3,675,361		: 3,691,004		: 3,692,506	76	: 3,691,687
	3,682,323	3,676,276		: 3,690,031	17	: 3,654,903	196	: 3,650,119	77	: 3,631,790
	3,687,452	3,686,782		: 3,693,282		: 3,673,733		: 3,656,913		: 3,680,470
	3,689,075	3,693,266		: 3,693,289	19	: 3,698,131		: 3,661,542		: 3,682,084
	3,690,672	3,662,487		: 3,701,356	26	: 3,661,481		: 3,687,866	82	: 3,645,053
	3,690,998	3,665,640	204	: 3,688,436		: 3,701,241	197FM	: 3,658,499	84	: 3,702,040
19	: 3,659,358	3,672,083	206	: 3,647,025	27	: 3,653,150	197A	: 3,640,846	85	: 3,685,205
20	: 3,676,969	3,698,374		: 3,686,790	34.11	: 3,661,350	197R	: 3,639,111	90	: 3,691,687
22	: 3,660,926	3,661,690		: 3,688,436		: 3,678,620		: 3,671,209	91	: 3,706,165
24	: 3,645,059	3,656,586		: 3,697,071	34.12	: 3,667,157		: 3,687,646	103	: 3,638,762
	3,649,018	3,693,292	209	: 3,650,067		: 3,685,204		: 3,691,063		: 3,690,036
	3,675,345	3,634,968		: 3,698,129	34.13	: 3,660,934		: 3,698,882	109	: 3,654,873
	3,690,672	3,656,758		: 3,701,216	35	: 3,667,157		: 3,702,516	110	: 3,645,042
	3,696,549	3,638,353	210	: 3,671,694	36	: 3,675,368		: 3,703,052	111	: 3,656,437
	3,698,122	3,695,607		: 3,706,153		: 3,696,960	197	: 3,642,460	114	: 3,682,208
25	: 3,635,280	3,695,607	211	: 3,687,452		: 3,698,143		: 3,666,423	124	: 3,705,468
	3,655,201	3,648,408	212	: 3,688,436	37	: 3,661,682		: 3,684,689	125	: 3,642,051
	3,670,449	3,659,379	213	: 3,648,408		: 3,662,490		: 3,690,550		: 3,693,293
	3,675,528	3,667,363		: 3,662,488		: 3,680,257		: 3,694,346	127	: 3,672,424
	3,676,918	3,667,765	216	: 3,648,407		: 3,706,678	202	: 3,677,727		: 3,685,223
	3,676,969	3,636,655		: 3,688,436	38	: 3,686,792		: 3,688,438		: 3,693,694
26	: 3,632,109	3,638,353		: 3,705,553		: 3,696,827		: 3,692,505	131	: 3,660,935
	3,636,230	3,643,947	217	: 3,659,725	39	: 3,676,953	203	: 3,639,111		: 3,673,734
	3,636,558	3,674,616		: 3,664,060		: 3,686,792		: 3,692,505		: 3,688,439
	3,640,017	3,680,254		: 3,670,115		: 3,703,050		: 3,702,039		: 3,698,135
	3,646,592	3,684,291	218	: 3,667,154	41	: 3,634,181	204	: 3,676,517	137	: 3,699,717
	3,660,928	3,686,894	219	: 3,695,736	41.1	: 3,682,347	206	: 3,694,346	138	: 3,705,468
	3,672,681	3,705,726	220	: 3,676,951		: 3,697,367	209	: 3,639,111	141	: 3,670,455
	3,689,075	3,656,586	221	: 3,634,967	41.11	: 3,671,367		: 3,640,846		: 3,675,370
	3,701,214	3,672,092		: 3,635,304	41.12	: D225,424		: 3,702,039		: 3,694,003
	3,681,888	3,690,030		: 3,638,352		: 3,647,604	210	: 3,640,846	145	: 3,655,942
	3,690,656	3,699,703		: 3,642,048	47	: 3,634,180		: 3,677,727	163	: 3,636,657
28	: 3,663,717	3,653,152		: 3,646,706	48.5	: 3,648,465		: 3,703,052	168	: 3,704,549
	3,669,033	3,659,379		: 3,668,806	56	: 3,643,795	211	: 3,649,230	169	: 3,690,299
	3,690,032	3,684,291		: 3,693,289		: 3,659,396		: 3,658,498	172	: 3,643,377
	3,699,709	3,705,726		: 3,694,958		: 3,668,879	212	: 3,682,605	181	: 3,676,956
29	: 3,676,969	3,648,405	222	: 3,653,147		: 3,683,583		: 3,685,977	193	: 3,656,800
	3,682,323	3,672,092		: 3,653,149		: 3,691,004		: 3,687,866		: 3,685,093
	3,690,032	3,688,435	228	: 3,654,710		: 3,704,544	213	: 3,642,460	197	: 3,672,529
	3,695,617	3,638,602		: 3,678,614	57.6	: 3,644,649		: 3,685,977		: 3,673,749
	3,706,139	3,660,930		: 3,696,548		: 3,651,772	214	: 3,635,682		: 3,680,259
30	: 3,689,075	3,701,215	230	: 3,690,393		: 3,674,458		: 3,644,100	198	: 3,673,749
31	: 3,636,230	3,636,653	236	: 3,640,537		: 3,702,893		: 3,645,915	199	: 3,695,332
	3,638,352	3,674,616		: 3,664,039		: 3,703,404		: 3,660,046	200	: 3,635,277
	3,640,017	3,685,200		: 3,693,283	58	: 3,637,023		: 3,685,977		: 3,673,749
	3,643,865	3,648,405	238	: 3,664,055		: 3,639,152		: 3,689,240	204	: 3,702,710
	3,648,404	3,672,092		: 3,699,707		: 3,644,637	215	: 3,639,261	209	: 3,632,303
	3,654,052	3,675,362	239	: 3,691,680		: 3,689,677		: 3,660,046	210	: 3,652,124
	3,698,124	3,672,097		: 3,707,290				: 3,671,209		: 3,694,960
32	: 3,648,386	3,688,435		: 3,657,457				: 3,685,977	213	: 3,694,960
	3,675,362	3,691,675	240	: 3,658,338		: 3,672,674		: 3,687,646	219	: 3,636,658
	3,699,712	3,705,726		: 3,672,674				: 3,694,373	221	: 3,667,271
34	: 3,633,301	3,672,082	241	: 3,660,926	CLASS 48			: 3,705,108	227	: 3,659,381
40	: 3,654,728	3,680,487		: 3,706,158	DIG.5	: 3,672,839				: 3,670,454
41	: 3,695,993	3,660,931	243AV	: 3,691,670						



CLASS 49—Con.		417	: 3,650,070		3,679,517	3,668,813	170PT	: 3,656,468		3,678,628
		419	: 3,643,377	8	3,672,292	3,660,942		3,664,614	284	3,662,040
		420	: 3,688,340		3,691,689	3,641,717	131	3,690,075		3,663,983
252	: 3,636,656	421	: 3,653,158		3,694,972	3,678,915		3,648,416	170R	3,664,065
	3,650,070	425	: 3,670,293	9	3,680,186	3,685,393	170T	3,646,712		3,665,659
254	: 3,667,162		3,693,293		3,688,445	3,699,722		3,673,744		3,669,867
261	: 3,660,937	428	: 3,668,634		3,693,296	3,670,458	134	3,701,223		3,685,520
262	: 3,657,842	439	: 3,653,157	11	3,646,709	3,672,059		3,698,140	173	3,686,796
264	: 3,662,229	440	: 3,703,053		3,675,452	3,704,551	174	3,664,392		3,693,301
272	: 3,631,628	449	: 3,633,314	12	3,640,023	3,641,710	134.5F	3,702,149		3,640,030
	3,635,277		3,636,658		3,704,553	3,673,743		3,685,413	175	3,641,708
276	: 3,694,950		3,637,247	14	3,640,163	3,656,261	134.5R	3,688,449	176	3,685,393
279	: 3,684,163		3,660,936		3,676,962	3,688,249		3,664,393		3,669,088
	3,645,043		3,661,413		3,685,208	3,694,967		3,695,723	288	3,669,088
	3,682,208	450	: 3,636,656		3,696,565	3,664,208	135R	3,638,362		3,680,262
280	: 3,675,370		3,640,559	15	3,660,943	3,691,698		3,701,223	177	3,682,262
	3,681,873	453	: 3,636,661		3,699,723	3,648,412	136	3,681,806	181R	3,653,161
	3,695,332		3,698,883	17	3,643,379	3,640,025	139	3,673,739	204	3,660,947
281	: 3,653,154	454	: 3,676,956		3,662,496	3,685,212		3,693,219	205WG	3,660,948
288	: 3,638,710	460	: 3,669,817	20	3,643,379	3,633,319	140	3,688,450	205R	3,664,066
310	: 3,698,136		3,676,895	23	3,643,278	3,636,663		3,683,566	206NF	3,673,739
	3,706,162	462	: 3,680,903	26	3,670,462	3,654,738	141	3,645,500	206	3,673,897
	3,660,940		3,706,173	31	3,694,340	3,685,219		3,656,265		3,678,915
319	: 3,702,041	463	: 3,636,661	33R	3,694,843	3,686,798		3,683,566	206.5	3,703,057
325	: 3,636,657		3,699,730	34E	3,680,440	3,694,966	209R	3,641,718	289S	3,660,942
334	: 3,699,717		3,704,563	34H	3,672,101	3,665,650		3,662,499		3,685,113
336	: 3,669,300	464	: 3,703,787	35	3,645,118	3,685,219	142	3,680,264		3,691,268
	3,699,717	465	: 3,636,683	40	3,694,843	3,668,814	145R	3,648,412	210	3,698,229
337	: 3,676,954		3,653,158	47	3,641,709	3,674,451	148	3,668,813	215AR	3,699,719
340	: 3,645,042		3,656,801		3,667,166	3,654,739	148	3,657,843	215CP	3,701,222
	3,675,370		3,667,649	48HE	3,638,363	3,665,649		3,658,190		3,632,320
342	: 3,667,161		3,692,084	49	3,653,161	3,686,798		3,668,813	215UE	3,637,360
346	: 3,667,161	467	: 3,667,192		3,653,162	3,685,216	157	3,643,382	215H	3,646,713
348	: 3,640,022	468	: 3,690,037		3,660,947	3,641,991	161	3,660,946		3,663,191

CLASS 51—Con.	35	: 3,667,177	3,676,976	168	: 3,692,469	3,643,389	3,631,646				
	36	: D224,932	3,691,704		3,696,574	3,653,171	3,640,038				
322	: 3,673,740	3,640,041	3,695,617	169	: D224,094	3,670,764	3,696,573				
	3,699,726	3,660,591	3,675,380		3,631,545	3,678,634	Re 27,330				
	3,702,519	3,694,933	3,683,427	82	: 3,633,328	3,683,100	3,636,674				
323	: 3,636,623	3,701,224	3,686,802		3,638,435	3,686,805	3,669,815				
	3,645,046	37	: 3,637,193	83	: 3,641,727	3,692,084	3,683,574				
	3,654,692	38	: 3,662,656	87	: 3,650,072	3,694,973	3,686,811				
	3,657,847	3,681,881	90	: 3,646,716	3,653,168	3,696,574	3,688,938				
	3,701,222	39	: 3,649,741		3,654,639	3,702,044	3,698,066				
	3,705,619	3,683,101	3,673,753		3,654,765	3,707,165	250	: 3,648,466			
324	: 3,678,628	40	: 3,638,891		3,654,766	3,707,165	3,659,388				
	3,681,877	3,667,405	3,696,570		3,660,957	3,676,568	3,698,147				
	3,685,216	3,672,115	3,698,149		3,662,503	3,676,974	251	: 3,654,742			
	3,690,071	45	: 3,677,196	92	: 3,683,785	3,683,569	3,681,484				
	3,693,301	47	: 3,700,277		3,699,731	3,686,815	3,691,708				
	3,699,726	50	: 3,699,685	93	: 3,668,828	3,697,667	256	: 3,667,174			
326	: 3,648,361	57	: 3,694,982	94	: 3,657,849	3,678,639	257	: 3,667,174			
	3,662,500	58	: 3,634,984		3,659,388	3,693,194	259	: 3,691,708			
	3,662,501	3,646,716	3,686,803		3,703,791	3,656,255	3,693,308				
327	: 3,631,898	3,670,470	95	: 3,683,785	170	: 3,703,812	262	: 3,643,389			
	3,646,848	60	: 3,668,811		3,686,802	3,688,081	3,662,506				
328	: 3,648,412	3,680,269	3,696,572		3,695,681	3,686,809	3,686,809				
	3,651,604	3,686,812	3,702,045		3,696,833	3,695,395	3,691,710				
	3,659,386	62	: 3,690,719	96	: 3,668,811	3,698,761	223L	: 3,701,509			
	3,668,814	63	: 3,637,193		3,673,748	3,660,591	223R	: 3,632,724			
	3,683,565	64	: 3,634,985		3,686,812	3,660,955		3,647,184			
	3,699,719		3,656,255	97	: 3,665,661	3,662,559		3,657,798			
334	: 3,638,464	3,667,800	98	: 3,637,244		3,665,669		3,686,743			
340	: 3,670,456	3,680,273	3,694,988		3,672,109	223	: 3,673,644	264	: 3,675,379		
346	: 3,641,715	3,681,881	3,702,060		3,678,634	3,685,224		267	: 3,675,384		
	3,645,050	3,683,100	103	: 3,650,072		3,680,273		269	: 3,701,262		
353	: 3,678,630	3,697,738	105	: 3,685,237		3,686,804		271	: 3,702,523		
355	: 3,653,164	3,698,143		3,638,370		3,687,177	224	: 3,707,286	272	: 3,662,506	
356	: 3,636,665	3,702,521		3,640,328		3,691,703		3,680,032		3,683,576	
	3,673,739	65	: 3,633,904	3,641,731		3,696,574	225	: 3,638,371	273	: 3,638,374	
	3,673,740	3,636,975	3,650,072	3,657,854		3,698,145	227	: 3,631,831		3,681,882	
358	: 3,699,721	3,646,896	108	: 3,669,368		3,699,736		3,643,390	274	: 3,640,043	
364	: 3,648,413	3,655,236		3,670,773		3,705,469	230	: 3,658,296		3,675,379	
372	: 3,649,036	3,670,464		3,677,508	174	: 3,707,062		3,659,321		3,685,222	
376	: 3,670,413	3,696,805	109	: 3,638,376		3,664,082		3,676,968		3,693,308	
380	: 3,670,463	66	: 3,632,153	3,679,145		3,667,172	232	: 3,678,634	277	: 3,643,388	
389	: 3,707,059	3,649,073		3,680,802		3,675,378	234	: D223,564	280	: 3,632,134	
393	: 3,673,747	3,674,305	111	: 3,707,170		3,691,576		D223,749		3,681,888	
394	: 3,706,167	3,675,967		3,700,070	175	: 3,670,464		3,643,390		3,686,812	
399	: 3,637,359	3,677,600	114	: 3,690,080		3,685,221		3,636,390		3,696,574	
	3,656,265	3,680,908	116	: 3,688,455	177	: 3,652,123	235	: 3,638,385	281	: 3,683,577	
401	: 3,633,235	3,694,022		3,704,560		3,675,385		3,640,043		3,686,810	
	3,678,633	3,694,024	115	: 3,704,560	180	: 3,651,552		3,685,228		3,692,354	
	3,683,565	3,697,121	116	: 3,680,448		3,672,111	236	: 3,690,079	282	: 3,705,471	
404	: 3,688,453	3,701,561	121	: 3,638,806		3,667,572		D224,292		3,641,943	
	3,696,563	3,701,561		3,648,850	182	: 3,706,170		Re 27,341		3,643,392	
406	: 3,653,858	3,662,410		3,653,165	185	: 3,645,052		3,631,648		3,672,107	
	3,703,739	3,633,324	122	: 3,674,157		3,656,266		3,636,667		3,685,222	
407	: 3,653,856	3,662,410		3,636,671		3,670,848		3,638,379		3,692,354	
CLASS 52	69	: 3,633,324	3,653,168	189	: 3,672,106	3,643,814	283	: 3,672,711		3,672,711	
DIG. 2	: 3,645,059	3,653,165	3,664,082	191	: 3,673,752	3,646,718	284	: 3,672,107		3,707,060	
	3,693,307	3,673,749	3,680,273	192	: 3,664,072	3,656,266		3,659,387		3,675,382	
DIG. 3	: 3,694,979	3,692,350	3,685,226	194	: 3,658,211	3,670,464		3,699,738		3,699,738	
DIG. 4	: 3,646,722	3,650,556	124	: 3,634,985	198	: 3,686,802	285	: 3,632,146		3,632,146	
	3,686,815	3,653,165	125	: 3,683,578		3,687,052		3,673,749		3,641,720	
DIG. 8	: 3,668,826	3,677,322		3,685,244	199	: 3,648,420		3,678,638		3,645,162	
DIG. 9	: 3,685,244	3,685,225		3,694,973		3,664,254		3,680,275		3,671,063	
DIG. 10	: 3,632,109	3,699,731	126	: 3,633,323		3,683,785		3,683,569		3,675,954	
	3,663,346	72	: 3,686,803	3,696,578		3,686,802		3,685,221		3,676,898	
	3,663,347	73	: 3,645,052	3,704,560	200	: 3,665,661		3,694,973		3,680,898	
	3,696,566		3,652,046	3,685,246		3,685,426		3,694,977		3,706,168	
2	: 3,661,693	3,675,368	3,640,045	202	: 3,678,626	3,702,044	286	: 3,685,241		3,685,241	
	3,666,174	3,686,694	3,648,421	203	: 3,659,896	3,703,058	287	: 3,651,610		3,651,610	
	3,668,287	79	: D224,292	3,651,887	204	: 3,698,761	237	: 3,633,325		3,667,177	
	3,676,880		D224,929	3,671,371		3,665,661		3,645,052		3,690,083	
	3,676,976		D224,930	3,679,177		3,665,661		3,670,464		3,631,642	
	3,682,225		3,631,648	3,688,454		3,665,997	238	: 3,638,376		3,634,984	
	3,686,818		3,633,323	3,693,308		3,667,172		3,659,389		3,638,374	
	3,706,206		3,633,324	3,696,472		3,683,572		3,676,975		3,651,610	
5	: 3,648,303		3,633,325	3,696,567		3,694,974		3,683,100		3,676,974	
8	: 3,657,854		3,635,354	3,703,028		3,703,063	289	: 3,633,950		3,662,507	
11	: 3,653,711		3,638,373	134	: 3,642,339	3,654,733	290	: 3,697,028		3,680,271	
	3,667,717		3,638,380	143	: 3,633,323	3,678,625		3,702,521		3,693,306	
	3,670,505		3,640,037		3,664,082	3,649,443	239	: 3,675,382		3,671,738	
	3,699,685		3,643,814		3,667,172	3,678,638		3,700,385		3,673,750	
12	: 3,670,505		3,656,266		3,685,220	209	: 3,636,660		3,702,522		3,683,633
13	: 3,696,570		3,679,177		3,697,098	210	: 3,668,714	241	: 3,631,647		3,688,457
16	: 3,703,194		3,683,571	144	: 3,665,177	211	: 3,685,222		3,633,327	293	: 3,631,545
20	: 3,640,032		3,688,458		3,666,610	212	: 3,654,734		3,638,387		3,638,378
	3,654,952		3,694,973		3,668,826		3,707,057		3,654,640		3,657,849
	3,702,211		3,696,574		3,694,974	213	: 3,636,672		3,667,175		3,662,507
21	: 3,695,153		3,699,731		3,706,171		3,654,731		3,685,234		3,685,241
22	: 3,686,812	80	: D224,999	145	: 3,651,887	242	: 3,696,569	294	: 3,638,377		3,638,377
	D223,815		3,632,148		3,656,577	243	: 3,699,734		3,659,388		3,706,168
	3,686,815		3,637,193		3,695,395		3,676,966		3,697,028	295	: 3,648,420
28	: 3,700,198		3,638,368	146	: 3,680,526		3,694,961		3,686,812		3,659,388
	3,654,849		3,640,032	149	: 3,672,105		3,702,517	245	: 3,633,326		3,706,168
	3,655,961		3,663,346		3,675,616	217	: 3,636,672		3,638,434		3,662,559
	3,660,591		3,663,347	155	: 3,655,160		3,641,722		3,648,301		3,685,232
	3,665,177		3,667,173	157	: 3,662,436		3,686,808		3,648,990		3,702,523
	3,675,006		3,668,818		3,676,965		3,698,146		3,664,072	296	: 3,633,325
	3,683,101		3,686,818		3,691,703		3,702,517		3,672,103		3,645,057
30	: 3,686,808		3,686,875	160	: 3,680,274	219	: 3,631,789		3,685,232		3,659,388
31	: 3,633,904	81	: 3,635,509	165	: 3,662,505	220	: 3,640,033		3,694,911		3,676,965
32	: 3,675,785		3,636,676		3,700,196		3,641,720	246	: 3,633,325	297	: 3,646,719
34	: 3,688,459		3,640,034	166	: 3,653,167		3,642,310	248	: Re 27,330		3,691,776
	3,707,165		3,646,718								



CLASS 52—Con.		358	:	3,707,120		3,685,241		3,678,641		3,657,853		3,673,753			
		361	:	3,657,853	442	:	3,653,170	495	:	3,655,961		3,676,971			
298	:	3,691,776	364	:	3,667,174		3,680,277		3,662,508	565	:	3,653,170			
	:	3,694,978		:	3,676,973		3,702,523		3,665,177	569	:	3,638,381			
299	:	3,683,633		:	3,685,232	444	:	3,650,079		3,673,945	570	:	3,667,186		
300	:	3,634,990	367	:	3,650,079		3,676,967		3,681,883	571	:	3,665,668			
	:	3,662,507		:	3,685,229	450	:	3,696,577		3,683,569	573	:	3,633,855		
	:	3,685,241	376	:	3,638,382	451	:	3,639,106		3,685,238		3,636,674			
301	:	3,678,638		:	3,651,854	454	:	3,698,066		3,688,458		3,640,557			
	:	3,689,017	378	:	3,662,644	455	:	3,634,986		3,702,044		3,648,879			
	:	3,656,266	383	:	3,662,644		3,703,061	496	:	3,640,042		3,648,879			
	:	3,664,254	384	:	3,694,981	456	:	3,641,721		3,643,395		3,659,390			
	:	3,668,829		:	3,701,228		3,678,651		3,672,107		3,667,182				
	:	3,699,854	385	:	3,670,360	460	:	3,672,107		3,688,680		3,670,469			
	:	3,702,045		:	3,683,579	461	:	Re.27,502		3,695,395		3,670,469			
303	:	3,636,671		:	3,685,240		3,657,850		3,696,571		3,672,108				
	:	3,646,720	386	:	3,676,971		3,667,177		3,703,002		3,675,376				
	:	3,660,955		:	3,685,228	462	:	3,681,885	497	:	3,657,850				
	:	3,664,254		:	3,701,228	463	:	3,641,723		3,692,349		3,676,971			
	:	3,687,056	387	:	3,672,112		3,643,395	498	:	3,638,385		3,679,568			
304	:	3,659,582	388	:	3,646,180	464	:	3,640,039		3,668,808		3,681,885			
	:	3,685,239	389	:	3,658,621		3,667,183		3,694,984		3,691,712				
	:	3,694,299		:	3,683,579	465	:	3,634,984		3,694,985		3,676,973			
308	:	3,645,059	390	:	3,666,606		3,693,305		3,698,148		3,703,793				
309	:	D224,999	391	:	3,676,970	466	:	3,631,647		3,702,522	574	:	3,672,110		
	:	3,631,644		:	3,683,579		3,633,327	499	:	3,671,006	576	:	3,640,040		
	:	3,632,725		:	3,694,981		3,696,575	501	:	3,634,984	577	:	3,640,040		
	:	3,637,252	392	:	3,657,852	467	:	3,670,470		3,691,713		3,705,469			
	:	3,638,992	393	:	3,667,182	468	:	3,646,716	502	:	3,697,183	579	:	3,654,660	
	:	3,639,201		:	3,675,380		3,665,666		3,668,830		3,703,058		3,703,058		
	:	3,640,796		:	3,683,577		3,685,234		3,672,112	580	:	3,662,508			
	:	3,641,720		:	3,707,060		3,688,460		3,674,082		3,685,222	612	:	3,691,003	
	:	3,641,730	395	:	3,640,038	469	:	3,681,885		3,694,984		3,699,736	613	:	3,654,053
	:	3,642,559		:	3,685,231	470	:	3,643,388		3,696,857	581	:	3,634,988		
	:	3,643,393		:	3,694,981		3,648,423		3,704,563		3,683,581	614	:	3,702,046	
	:	3,646,180		:	3,696,575		3,691,708								

[illegible]



CLASS 53—Con.													
		3,694,993	378	: 3,670,475		3,673,768		3,633,339	123	: 3,633,337			
	248	: 3,634,996	379	: 3,688,467	DIG.41	: 3,653,185		3,634,028	124	: 3,665,679			
		3,653,178		3,693,316		3,706,182		3,638,400		3,668,835			
		3,660,962		3,704,568		3,699,032	2	3,639,265	126	: 3,656,440			
		3,661,484		3,672,117	381A	: 3,686,820		3,702,919		3,646,594			
		3,662,512		3,673,756	381R	: 3,638,391	4	3,689,213		3,653,183			
		3,664,088		3,691,717	382	: 3,649,993	5	3,665,676		3,653,809			
		3,665,673		3,694,993		3,662,516		3,704,569		3,656,275			
		3,668,817		3,694,996		3,703,067	8	3,643,623		3,664,091			
		3,673,834		3,702,524	383	: 3,654,745	10	3,665,676		3,676,356	127	: 3,668,835	
		3,673,835	249	: 3,634,996		3,690,222	11	3,665,676		3,687,613	128	: 3,654,747	
		3,678,244	250	: 3,645,069	384	: 3,646,723		3,704,569		3,696,629		3,690,043	
		3,695,900	251	: 3,641,737		3,656,274	13	3,633,337		3,698,159	129	: 3,668,835	
		3,704,566	252	: 3,638,391		3,696,586	15	3,681,009		3,702,296		3,703,799	
185	: 3,657,858			3,645,064		3,699,746	16	3,649,199	74	: 3,638,399	130	: 3,656,440	
186	: 3,633,470			3,678,649	385	: 3,685,252		3,657,113		3,646,594		3,668,835	
		3,662,514	253	: 3,664,084		3,699,741		3,661,724		3,673,086	131	: 3,633,337	
		3,665,674		3,683,584		3,667,189	386	: 3,674,435		3,685,256		3,664,092	
		3,698,154	254	: 3,650,085		3,673,759		3,699,032		3,693,323		3,678,653	
		3,703,067		3,650,086		3,676,980		3,699,342		3,706,181	134	: 3,633,337	
187	: 3,675,389			3,678,650		3,688,471	17	3,668,080	75	: 3,636,118		3,668,835	
	3,691,716		255	: 3,638,390		3,691,715		3,678,656		3,636,679		3,686,825	
	3,700,127			3,699,741		3,701,232	18	3,693,410		3,650,090	135	: 3,638,400	
	3,707,064		258	: 3,643,401		3,706,179	21	3,692,480		3,653,184		3,665,676	
188	: 3,676,977			3,683,584	387	: 3,634,995	29	3,684,698		3,653,220		3,672,126	
	3,691,715		260	: 3,662,514		3,665,675	30	3,684,698		3,654,145		3,680,281	
	3,699,741			3,698,153	389	: 3,648,433	31	3,674,429		3,656,278		3,681,896	
	3,706,180		261	: 3,638,394		3,662,513	33	3,691,251		3,658,467		3,704,569	
189	: 3,673,767		263	: Re.27,405		3,664,089	35	3,675,392		3,658,696	136	: 3,633,337	
	3,678,652			3,662,518		3,668,821	42	3,684,459		3,660,967		3,638,400	
	3,698,153		266	: 3,643,399		3,688,472	46	3,666,424		3,672,125		3,664,092	
190	: 3,673,759			3,652,249		3,693,318	48	3,633,371		3,675,392		3,668,836	
191	: 3,669,602			3,656,274		3,703,066		3,640,052		3,689,212		3,695,001	
192	: 3,635,129		268	: 3,654,743	390	: 3,648,433		3,659,401		3,691,251		3,706,182	
193	: 3,643,401		276	: 3,675,390		3,659,397		3,664,091		3,698,157	137	: 3,650,092	
196	: 3,657,855		281	: 3,633,765		3,662,490		3,666,424		3,674,429		3,678,653	
197	: 3,650,298			3,634,687		3,662,514		3,688,474	76	: 3,649,557		3,656,440	
	3,681,889			3,674,060		3,672,122	52	3,647,069	78	: 3,650,269	138	: 3,665,679	
198R	: 3,631,649			3,677,460		3,699,741		3,684,459	79	: 3,638,398		3,668,835	
	3,654,033		282	: 3,654,746		3,699,744		3,705,477	82	: 3,651,686		3,678,653	
	3,665,674			3,660,963		3,700,074	55	3,640,822	84	: 3,633,371		3,678,653	
	3,672,116			3,664,083		3,703,065		3,651,616		3,665,678		3,679,973	
	3,675,386			3,674,513	391	: 3,638,390		3,664,091		3,667,191		3,681,896	
198	: 3,693,313			3,687,784		3,638,394		3,678,654		3,681,897		3,685,258	
199	: 3,699,692			3,694,997		3,667,190		3,681,028		3,683,626		3,701,236	
200	: 3,694,998			3,706,183		3,673,765	58	3,638,398		3,688,474		3,704,572	
201	: 3,669,309		284	: 3,673,764		3,678,660		3,659,400		3,690,727		3,705,478	
202	: 3,701,233		285	: 3,701,230	392	: 3,675,388	61	3,683,591	87	: 3,649,235	139	: 3,641,740	
203	: 3,660,963		287	: 3,634,995	393	: 3,664,901	62	3,632,504		3,674,513		3,643,405	
204	: 3,675,390			3,688,466		3,674,060		3,636,679	88	: 3,672,180		3,648,437	
205	: 3,640,051		292	: 3,676,980				3,643,402	89	: 3,649,558		3,650,092	
206	: 3,665,674		300	: 3,688,464	CLASS 54			3,659,399		3,667,191		3,653,185	
207	: 3,691,718		306	: 3,634,995	39	: 3,672,123		3,680,288		3,670,570	90	: 3,633,340	
208	: 3,685,249			3,643,398	44	: 3,641,739		3,702,525		3,703,068		3,665,677	
209	: 3,672,120		308	: 3,662,517		3,683,588	63	3,638,399		3,665,677		3,679,973	
	3,673,763		310	: 3,643,398		3,698,608	64	3,635,038	93	: 3,668,821		3,685,258	
	3,701,230		317	: 3,683,598		3,682,179		3,642,929		3,681,897		3,695,001	
210	: 3,660,961		324	: 3,662,517	CLASS 55			3,686,344		3,691,729		3,701,236	
211	: 3,650,086		328	: 3,650,084	DIG.2	: 3,706,184	66	3,683,589		3,704,570		3,702,526	
212	: 3,704,566			3,662,517	DIG.3	: 3,653,189	67	3,639,498	94	: 3,634,999		3,704,572	
213	: 3,659,394			3,691,723		3,653,190		3,640,822		3,656,275	141	: 3,705,478	
214	: 3,678,646		329	: 3,657,862		3,683,599		3,650,090		3,668,835	142	: 3,633,261	
	3,691,950			3,672,113		3,695,006		3,653,840		3,681,895	143	: 3,665,679	
215	: 3,659,394			3,673,761		3,706,184		3,654,145		3,681,897		3,665,679	
216	: 3,685,253			3,690,088	DIG.8	: 3,706,184		3,666,792		3,694,167		3,678,653	
217	: 3,662,513			3,691,724	DIG.9	: 3,690,045		3,690,835	95	: 3,670,061		3,685,258	
218	: 3,662,513			3,703,066	DIG.10	: 3,672,129		3,698,869	96	: 3,704,573		3,704,572	
219	: 3,683,585			3,706,175	DIG.11	: 3,672,129		3,699,182	97	: 3,651,616	145	: 3,650,092	
220	: 3,685,233			3,706,176	DIG.12	: 3,633,341	68	3,632,519		3,668,833		3,656,440	
221	: 3,643,396		332	: 3,691,725	DIG.13	: 3,702,756		3,640,052		3,675,393		3,678,653	
222	: 3,648,429		333	: 3,653,176	DIG.14	: 3,651,619		3,649,559		3,698,874		3,678,655	
223	: 3,672,116		334	: 3,645,062	DIG.15	: 3,678,657		3,650,090	99	: 3,683,593		3,704,572	
224	: 3,685,249			3,674,605	DIG.16	: 3,633,341		3,653,809	100	: 3,636,864		3,705,478	
225	: 3,656,273		338	: 3,660,963		3,676,987		3,653,810		3,693,792	146	: 3,650,092	
226	: 3,696,581		351	: 3,668,824		3,678,661		3,659,400		3,699,032	101	: 3,653,185	
227	: Re.27,405		367	: 3,662,519	DIG.28	: 3,641,746		3,660,967		3,633,337	102	: 3,633,337	
228	: 3,638,392			3,672,540		3,672,130		3,664,930		3,678,908		3,665,679	
229	: 3,688,465		370	: 3,656,274		3,672,342		3,665,677		3,696,269		3,668,835	
230	: 3,638,391		372	: 3,640,051		3,673,995		3,666,405		3,665,676	106	: 3,673,768	
231	: 3,650,083			3,641,733		3,678,663		3,679,366		3,704,569		3,678,653	
232	: 3,705,475			3,685,251		3,678,912		3,689,212		3,633,337	107	: 3,633,337	
233	: 3,643,556		373	: 3,633,333		3,683,597		3,690,040		3,673,463		3,685,258	
234	: 3,698,151			3,648,429	DIG.29	: 3,686,836		3,699,218		3,680,281		3,695,001	
235	: 3,678,525			3,650,088		3,703,801		3,702,296	108	: 3,653,185		3,701,236	
236	: 3,683,584			3,673,041	DIG.30	: 3,631,792		3,703,797	110	: 3,653,185		3,702,526	
237	: 3,631,651			3,673,765		3,633,340		3,705,477	112	: 3,633,337		3,704,572	
238	: 3,638,391			3,681,177		3,642,259		3,647,872	70	: 3,647,872		3,705,478	
239	: 3,645,064			3,685,254		3,653,185		3,679,369		3,668,835	117	: 3,633,261	
240	: 3,650,083			3,685,250		3,666,422		3,702,525	71	: 3,702,525	118	: 3,654,747	
241	: 3,662,881			3,685,254		3,678,657		3,650,695		3,656,440		3,685,258	
242	: 3,664,084			3,691,718		3,683,624		3,653,811		3,656,441	148	: 3,633,261	
243	: 3,676,978			3,699,305		3,683,626		3,658,467		3,656,441		3,660,968	
244	: 3,631												

CLASS 55—Con.									
		3,672,127	3,669,425	3,655,045	3,651,621	3,693,323			
150	208	: 3,668,881	3,686,828	274 : 3,668,825	3,653,190	3,693,327			
		3,683,589	3,690,044		3,672,129	3,680,285			
		3,693,323	3,699,748		3,679,311	3,683,595			3,695,009
	218	: 3,668,837	3,702,048		3,698,159	3,695,007			3,698,875
		3,686,831	3,704,869		3,703,192	3,699,747			3,702,049
		3,698,515	3,641,743	275 : 3,643,402	3,699,750	3,706,182			
	219	: 3,670,850	3,655,171	276 : 3,665,682	3,704,573	3,653,181	388		
		3,678,661	3,670,477	277 : 3,638,760	3,704,573	3,638,401	389		
151	220	: 3,633,337	3,686,832		3,653,465	3,677,844			
		3,634,067	3,648,435		3,678,661	3,683,596			
		3,653,185	3,691,732		3,681,009	3,685,971			
		3,667,191	3,675,396	278 : 3,692,497	3,672,502	3,705,480			
		3,701,235	3,668,840	279 : 3,643,400	3,631,655	3,677,715			
		3,706,538	3,678,658		3,665,682	3,685,591			
	222	: 3,660,045	3,640,053		3,672,129	3,693,327			
		3,661,366	3,651,620		3,698,875	3,702,156			
		3,672,126	3,642,259	283 : 3,667,195	3,668,835	3,673,771			
		3,683,590	3,676,982		3,704,573	3,691,735			
		3,705,478	3,683,594		3,705,478	3,707,068			
152		3,636,388	3,686,833	288 : 3,633,753	3,701,237	3,654,748			
		3,668,835	3,696,629		3,639,940	3,648,840			
		3,701,236	3,702,756	290 : 3,667,195	3,703,957	3,667,195			
		3,704,572	3,704,570		3,682,302	3,676,985			
		3,706,182	3,707,066	292 : 3,631,792	3,688,476	3,676,985			
154	223	: 3,633,261	3,635,000		3,698,874	3,686,831			
		3,633,337	3,661,366	293 : 3,685,257	3,633,341	3,701,237			
		3,653,185	3,668,825	294 : 3,667,195	3,646,595	3,686,831			
		3,654,747	3,681,895	300 : 3,639,940	3,646,730	3,645,070			
		3,664,092	3,702,756		3,653,189	3,646,595			
		3,665,679	3,704,570		3,664,092	3,668,825			
		3,668,835	3,640,052	302 : 3,646,595	3,651,862	3,705,479			
		3,668,836	3,705,479		3,693,327	3,667,196			
		3,681,896	3,638,925	257 : 3,646,728	3,696,629	3,706,184			
		3,685,258	3,668,835		3,653,189	3,691,735			
		3,695,001	3,669,421		3,653,190	3,653,191			
		3,704,572	3,679,369		3,667,196	3,672,129			
		3,705,478	3,695,004		3,668,825	3,705,478			
155		3,650,092	3,705,479		3,695,006	3,631,655			
		3,653,185	3,648,440		3,631,657	3,640,392			
		3,701,236	3,664,094		3,646,595	3,646,595			
		3,702,526	3,672,126	304 : 3,636,680	3,653,190	3,656,281			
156		3,660,968	3,676,982		3,690,045	3,658,289			
		3,678,653	3,695,004		3,706,184	3,665,684			
158		3,638,396	3,699,748		3,650,269	3,668,835			
		3,638,397	3,705,479		3,686,835	3,678,657			
		3,649,467	3,635,000	308 : 3,698,875	3,695,006	3,695,010			
		3,651,618	3,637,192	310 : 3,638,402	3,653,189	3,696,590			
		3,653,180	3,640,053	313 : 3,678,658	3,653,190	3,702,048			
		3,661,721	3,650,512	314 : 3,646,734	3,653,189	3,705,478			
		3,661,724	3,661,366		3,675,399	3,705,479			
		3,676,220	3,664,094	315 : 3,636,864	3,636,864	3,633,344			
		3,683,600	3,667,193		3,653,189	3,641,746			
		3,689,038	3,672,126		3,653,190	3,646,730			
		3,690,835	3,681,897	316 : 3,638,401	3,706,184	3,665,682			
		3,692,648	3,683,626		3,654,747	3,678,912			
		3,699,032	3,687,613	258 : 3,668,825	3,706,184	3,683,597			
159		3,688,985	3,698,158		3,653,190	3,695,005			
160		3,640,052	3,706,182	259 : 3,642,259	3,680,285	3,698,158			
163		3,646,727	3,667,193		3,705,480	3,698,875			
	229	: 3,668,825	3,668,833		3,646,724	3,706,184			
		3,679,369	3,670,477	318 : 3,672,126	3,675,399	3,706,184			
		3,703,068	3,675,396		3,633,753	3,695,005			
166		3,688,473	3,648,435	319 : 3,651,621	3,636,680	3,690,039			
169		3,648,434	3,675,397		3,640,392	3,696,589			
		3,670,850	3,698,158		3,653,190	3,631,657			
171		3,651,617	3,702,756		3,675,399	3,633,341			
		3,676,981	3,696,629		3,683,595	3,654,748			
172		3,704,567	3,705,479		3,683,599	3,658,281			
178		3,649,235	3,648,439	320 : 3,676,024	3,706,184	3,654,748			
		3,679,600	3,655,171	321 : 3,683,600	3,633,757	3,664,092			
		3,702,237	3,664,094	322 : 3,678,661	3,653,189	3,635,191			
179		3,703,068	3,665,677	323 : 3,633,343	3,680,285	3,703,069			
180		3,632,504	3,668,825		3,672,129	3,675,401			
182		3,670,850	3,672,126		3,705,480	3,698,876			
183		3,683,600	3,675,393	324 : 3,631,654	3,706,184	3,638,400			
		3,702,237	3,683,593	325 : 3,638,402	3,640,392	3,641,744			
187		3,704,100	3,683,594		3,680,286	3,635,002			
189		3,681,028	3,683,626		3,654,748	3,636,864			
		3,696,588	3,687,613	327 : 3,676,024	3,635,003	3,653,189			
193		3,668,838	3,698,875	330 : 3,654,748	3,635,003	3,665,682			
		3,704,100	3,699,748		3,638,402	3,696,591			
195		3,648,434	3,640,515	264 : 3,707,066	3,641,744	3,635,002			
		3,668,838	3,653,643	267 : 3,638,400	3,665,682	3,664,092			
196		3,643,403	3,705,479		3,672,128	3,696,591			
		3,648,438	3,675,396	235 : 3,675,396	3,688,910	3,631,657			
		3,653,182	3,640,053	236 : 3,640,053	3,702,526	3,646,595			
		3,691,730	3,645,070		3,705,478	3,672,130			
197		3,633,404	3,653,187		3,653,191	3,676,024			
		3,633,426	3,673,769		3,654,748	3,686,831			
		3,638,396	3,633,338	268 : 3,633,338	3,662,263	3,698,874			
		3,638,397	3,653,187		3,695,007	3,653,189			
		3,653,840	3,665,682		3,695,012	3,658,281			
		3,656,277	3,668,825	269 : 3,648,436	3,668,835	3,653,189			
		3,662,520	3,669,425		3,672,128	3,656,281			
198		3,690,040	3,673,769		3,678,657	3,668,080			
		3,693,322	3,641,743		3,681,896	3,691,735			
199		3,634,042	3,643,404		3,692,495	3,653,186			
		3,684,459	3,668,835		3,707,066	3,686,830			
		3,704,100	3,669,425	270 : 3,638,401	3,680,283	3,696,591			
202		3,686,826	3,702,048		3,633,753	3,703,800			
203		3,671,135	3,648,440		3,636,680	3,683,597			
		3,686,826	3,653,186		3,638,400	3,698,160			
206		3,656,276	3,660,045		3,646,595	3,631,656			
		3,664,093	3,664,094	272 : 3,653,188	3,648,442	3,673,771			





CLASS 56—Con.		3,638,414	87	: 3,695,022	3,658,766	3,706,192	23TF	: 3,636,469
371	: 3,676,988	3,665,696	88	: 3,673,783	3,660,522	3,636,694	157F	: 3,636,810
372	: 3,676,988	3,686,850		3,687,252	3,661,863	3,640,063		: 3,648,453
377	: 3,645,077	3,659,409	89	: 3,640,144	3,665,994	3,653,196		: 3,649,858
	3,664,107	3,665,694		3,645,084	3,669,917	3,678,549		: 3,652,955
	3,673,715	3,696,605	90	: 3,636,696	3,669,927	3,683,608		: 3,659,230
400	: 3,648,448	3,698,175		3,651,630	3,673,160	3,691,750		: 3,666,974
400.06	: 3,688,483	3,699,760	91	: 3,645,079	3,674,752	3,693,341		: 3,668,442
400.12	: 3,672,716	3,693,337		3,685,268	3,687,903	3,695,025		: 3,670,265
400.17	: 3,673,893	3,643,411		3,695,017	3,687,904	3,700,391		: 3,678,307
400.19	: 3,672,716	3,635,007	93	: 3,662,531	3,690,362	3,702,055		: 3,683,213
500	: 3,696,598	3,636,698		3,665,306	3,696,074	3,706,192		: 3,683,613
502	: 3,664,098	3,648,449		3,665,696	3,696,078	Re:27,497	157R	: 3,691,754
	3,688,479	3,640,060	58.86	: 3,704,579	3,697,634	3,665,696		: 3,697,766
	3,654,750	3,670,484	58.89	: 3,643,411	3,702,054	3,670,490		: 3,697,789
503	: 3,672,136	3,676,992		3,665,696	3,651,027	3,705,487	23A	: 3,652,955
	3,703,071	3,688,486		3,693,340	3,652,198	3,638,414	157S	: 3,657,667
504	: 3,693,335	3,696,600		3,636,696	3,651,201	3,645,085		: 3,663,894
	3,704,575	3,704,579	98	: 3,665,696	3,661,692	3,651,631		: 3,664,118
		3,685,270		3,693,340	3,668,059	3,651,631		: 3,676,801
		3,685,272	99	: Re:27,497	3,631,733	3,665,994		: 3,701,052
		3,688,487		3,656,291	3,672,148	3,702,054		: 3,707,071
		3,643,413		3,702,528	3,631,666	3,646,747	157	: 3,683,409
1J	: 3,670,665	3,643,414	100	: 3,645,083	3,631,667	3,655,327		: 3,686,880
1R	: 3,641,757	3,648,450		3,704,579	3,643,416	3,657,871		: 3,701,249
	3,660,972	3,650,104		3,706,193	3,644,866	3,678,549	158	: 3,691,754
2	: 3,664,111	3,660,973	103	: 3,638,411	3,659,038	3,634,972	159	: 3,643,416
	3,643,416	3,664,110	104	: 3,645,084	3,667,206	3,643,417		: 3,643,373
	3,650,104	3,680,300		3,693,337	3,686,855	3,675,409	160	: 3,652,884
	3,675,409	3,685,267	105	: 3,641,757	3,631,667	3,685,268		: 3,654,440
3	: 3,643,416	3,691,744		3,668,854	3,653,197	3,691,750		: 3,663,894
6	: 3,662,531	3,695,017	106T	: 3,650,103	3,646,748	3,699,768	162	: 3,670,265
	3,672,141	3,695,022	106	: 3,641,756	3,646,846	3,691,750		: 3,671,825
	3,675,409	3,696,600		3,645,081	3,648,452	3,653,197		: 3,675,055
7	: 3,631,667	3,696,603		3,668,851	3,651,633	3,653,295		: 3,699,412
	3,662,533	3,698,175		3,670,486	3,654,056	3,681,911	24R	: 3,648,173
10	: 3,642,215	3,631,662	59	: 3,631,662	3,672,145	3,657,873	25	: 3,643,420
	3,646,743	3,651,629		3,683,607	3,676,287	3,634,568		: 3,668,858
13	: 3,673,785	3,664,108		3,683,611	3,681,911	3,638,415		: 3,690,059
	3,675,409	3,641,757	62	: 3,641,757	3,705,075	3,646,748	26A	: 3,641,545
	3,698,986	3,686,845		3,691,744	3,705,489	3,651,633	26	: 3,691,752
16	: 3,654,030	3,668,857	64	: 3,668,857	3,707,399	3,659,410	28A	: 3,652,955
	3,701,244	3,664,108	66	: 3,664,108	3,701,245	3,662,533		: 3,653,199
17	: 3,672,141	3,675,864		3,701,247	3,706,955	3,676,287	28B	: 3,676,993
18	: 3,635,421	3,675,865		3,704,578	3,695,025	3,679,507	28D	: 3,665,697
	3,668,857	3,686,843	108	: 3,648,449	3,702,053	3,681,911		: 3,670,493
	3,672,141	3,643,415	119	: 3,664,113	3,706,955	3,705,075	165	: 3,706,955
	3,681,909	3,685,271	120	: 3,638,415	3,634,018	3,640,061	166	: 3,635,007
	3,686,843	3,681,909		3,669,219	3,635,006	3,643,411		: 3,641,755
19	: 3,672,142	Re:27,497	124	: 3,664,112	3,636,693	3,667,206		: 3,678,681
21	: 3,662,533	3,683,612	127.5	: 3,640,057	3,638,412	3,672,142	167	: 3,641,760
34AT	: 3,691,750	3,650,103	129	: 3,672,145	3,640,061	3,646,747		: 3,638,417
	3,693,339	3,678,676	130	: 3,640,057	3,643,411	3,664,115	28R	: 3,681,912
34HS	: 3,633,353	3,680,302		3,640,062	3,643,415	3,695,025		: 3,653,040
	3,636,697	3,683,607		3,673,783	3,646,743	3,702,055	39.5	: 3,698,180
	3,646,744	3,706,192		3,693,338	3,646,743	3,706,955	50	: 3,648,454
	3,653,198	3,645,082	131	: 3,695,018	3,648,451			: 3,650,599
	3,666,008	3,700,391	132	: 3,645,083	3,650,104			: 3,664,116
	3,668,855	3,643,412	135	: 3,641,759	3,659,408			: 3,668,858
	3,669,583	3,656,288		3,645,083	3,660,973			: 3,681,587
	3,678,676	3,659,408	138	: 3,636,691	3,664,109			: 3,691,752
	3,683,608	3,664,110		3,641,755	3,665,694			: 3,678,681
	3,683,611	3,668,853		3,680,604	3,668,855			: 3,653,040
	3,683,612	3,670,487	139	: Re:27,499	3,668,856			: 3,664,116
	3,686,853	3,680,302		3,634,018	3,670,485			: 3,689,919
	3,702,055	3,695,026		3,659,038	3,670,488			: 3,698,180
	3,705,487	3,701,245		3,695,019	3,672,143			: 3,646,751
34TT	: 3,669,373	3,659,408	140BL	: 3,670,485	3,676,991		1R	: 3,687,451
	3,673,784	3,631,664	140BY	: 3,631,667	3,680,300		1	: 3,653,360
	3,677,492	3,640,144		3,633,629	3,681,905		2R	: 3,701,252
	3,696,602	3,656,290		3,640,064	3,681,906		2	: 3,635,402
34B	: 3,636,694	3,662,531		3,657,873	3,686,847		4R	: 3,644,929
	3,640,063	3,665,306		3,660,973	3,688,486		4	: 3,631,668
	3,662,440	3,678,674		3,676,906	3,688,487			: 3,653,204
	3,683,608	3,686,846		3,686,850	3,695,019		5	: Re:27,278
	3,695,025	3,695,020		3,690,057	3,695,022			: 3,695,025
	3,706,192	3,662,531	78	: 3,662,531	3,696,599			: 3,653,200
	3,638,412	3,667,205		3,702,053	3,698,174			: 3,664,120
	3,646,743	3,698,174		3,705,074	3,701,245			: 3,667,211
	3,651,628	3,635,413	80	: 3,635,413	3,703,074			: 3,668,862
	3,667,292	3,643,414		3,690,811	3,704,579			: 3,673,789
	3,672,143	3,643,883	140B	: 3,662,533	3,704,580			: 3,675,412
	3,685,271	3,662,532	140C	: 3,631,667	3,639,807			: 3,683,614
	3,688,485	3,685,267	140G	: 3,644,866	3,690,057			: 3,695,029
34	: 3,631,662	Re:27,501		3,669,173	3,699,590		7	: 3,668,858
34.5	: 3,631,663	3,638,412		3,690,363	3,703,073		14	: 3,675,415
	3,673,784	3,659,406		3,707,399	3,706,195		16	: 3,636,699
35	: 3,638,415	3,659,407	140J	: 3,640,064	3,650,103		17	: 3,678,678
	3,659,410	3,659,409		3,662,055	3,651,630		19A	: 3,638,418
	3,686,845	3,660,972		3,695,990	3,664,114			: 3,678,678
	3,704,494	3,672,143	140R	: 3,632,558	3,638,410		19B	: 3,638,418
36	: 3,665,695	3,673,591		3,635,910	3,643,412		19R	: 3,685,280
	3,683,612	3,680,297		3,635,911	3,646,744			: 3,686,879
	3,699,766	3,680,298		3,636,694	3,650,103		19	: 3,643,421
50	: 3,636,693	3,680,299		3,638,706	3,651,633			: 3,645,086
51	: 3,670,487	3,688,958		3,642,710	3,656,288			: 3,653,040
51.6	: 3,635,006	3,678,673	82	: 3,678,673	3,662,531			: 3,672,151
	3,670,487	3,695,022	83	: 3,695,022	3,683,608		20	: 3,691,752
	3,686,853	3,685,267	84	: 3,685,267	3,683,612		21 155	: 3,652,814
52	: 3,633,959	3,680,300	85	: 3,680,300	3,685,273		22.5	: 3,681,916
	3,681,905	3,635,010	86	: 3,635,010	3,649,603		22.9	: 3,685,280
53	: 3,651,628	3,636,695		3,652,509	3,686,846		23AD	: 3,701,051
54	: 3,669,366	3,638,412		3,654,235	3,691,749		23BA	: 3,665,703
	3,678,672	3,643,883		3,654,236	3,695,026			: 3,672,153
55.5	: Re:27,497	3,688,486		3,655,630	3,696,601			: 3,691,755
					3,698,177			



CLASS 58—Con.		79R : 3,677,450	3,649,215	3,638,428	39,72R : 3,653,207	3,657,889
		79 : 3,672,005	3,653,185	3,646,753		3,662,548
88SC : 3,695,035		80 : 3,633,357	3,666,037	3,656,297		3,672,460
88C : 3,633,356		3,673,795	3,670,844	3,662,556		3,674,107
		3,690,064	3,642,259	3,664,612	39,72 : 3,633,361	3,675,422
88G : 3,643,423	84 : 3,646,752	3,662,539	3,647,394	3,688,504		3,677,002
	3,662,539	3,673,794	3,648,441	3,688,605	39,74A : 3,640,072	3,688,498
88R : 3,669,695	85 : 3,707,072	3,678,657	3,656,915	3,691,761		3,688,860
88R : 3,635,703	90 : 3,673,794	3,661,529	39,3 : 3,651,641	3,702,110		3,690,400
	3,672,154	3,674,441	3,693,347			3,692,137
89 : 3,695,031	93 : 3,664,122	3,633,343	39,31 : 3,643,439	3,667,232		3,692,138
91 : 3,659,457	3,685,285	3,658,042		3,675,425	39,74R : 3,653,207	3,695,378
	3,676,997	3,704,908	31 : 3,635,455	3,657,883		3,696,881
	3,686,882		3,656,915	3,680,316		3,707,200
	3,696,608		3,702,110	3,685,294		3,694,073
94 : 3,668,865	CLASS 60	32 : 3,642,259	3,702,058	3,698,186	52T : 3,684,073	3,633,617
95R : 3,696,609	DIG.1 : 3,643,638	35,6NA : 3,701,704	39,32 : 3,652,178	3,701,255	52 : 3,641,878	3,645,226
99 : 3,678,682		36 : 3,643,439		3,703,259		3,646,757
105 : 3,643,423		3,646,760		3,707,074		3,673,800
106 : 3,648,454		3,657,877		3,701,381	39,74S : 3,695,037	3,673,800
		3,704,585		3,678,690	39,74 : 3,643,430	3,690,361
	DIG.2 : 3,631,762	3,667,215		3,678,691		3,668,973
107 : 3,635,313		3,681,609		3,688,560		3,704,993
	3,670,492	3,688,502		3,690,095		3,636,705
109 : 3,660,048		3,692,459	39,35 : 3,635,577	3,688,495	53A : 3,638,772	3,654,758
	3,665,699	3,678,684	39,36 : 3,701,255	3,688,495		3,663,226
114 : 3,696,687		3,680,311		3,703,081	39,75 : 3,632,222	3,665,814
115 : 3,673,376		3,695,710		3,657,882		3,667,226
116M : 3,649,858		3,698,187	37 : 3,649,208	3,657,882		3,675,421
		3,702,057		3,657,884	39,77 : 3,674,409	3,690,098
		3,704,585	39 : 3,647,393	3,702,058		3,693,503
116R : 3,703,838	DIG.3 : 3,642,097	39,02 : 3,631,673	39,38 : 3,650,105	3,650,105	39,78 : 3,650,105	3,699,677
116 : 3,631,669		3,667,228	39,43 : 3,685,287	3,688,496		3,699,678
		3,670,499		3,680,300	39,81 : 3,672,164	3,702,642
	DIG.5 : 3,635,026	39,09D : 3,684,857	39,45 : 3,641,935	3,651,644	39,82E : 3,665,706	3,635,022
		3,646,596	39,46 : 3,651,644	3,658,040	39,82N : 3,707,074	3,635,022
		3,650,107		3,660,977	39,82R : 3,650,106	3,633,359
		3,659,419	39,09 : 3,701,256	3,667,219		3,633,359
		3,664,129	39,11 : 3,661,295	3,690,095		3,637,036
		3,667,224	39,12 : 3,635,030	3,638,528	47 : 3,647,393	3,641,764
117 : 3,681,915		3,670,499		3,687,080	51 : 3,648,967	3,641,765
121R : 3,694,885		3,680,312	39,14 : 3,651,644	3,687,080		3,646,596
125B : 3,673,787		3,699,847		3,640,083		3,650,109
125C : 3,636,699	1 : 3,651,643	3,660,977	39,48 : 3,635,030	3,667,216		3,654,760
		3,662,545		3,677,007		3,655,004
		3,658,211		3,631,678		3,659,771
125R : 3,695,033		3,658,387	39,15 : 3,662,544	3,657,879		3,660,975
125 : 3,662,535		3,670,499		3,684,054	52CD : 3,675,420	3,662,495
		3,693,346	39,16C : 3,673,802	3,702,110		3,664,125
126E : 3,686,879		3,702,532		3,680,313		3,667,227
126R : 3,696,610		3,704,590	39,16R : 3,680,309	3,688,496		3,672,161
126 : 3,643,621	2 : 3,697,372	3,705,494		3,701,381	52HC : 3,667,223	3,693,349
	5 : 3,681,920	3,697,002	39,16R : 3,680,309	3,702,110		3,696,895
	6 : 3,654,599	3,659,672		3,688,496	52HE : Re.27,334	3,703,806
127B : 3,691,758		3,677,002	39,16 : 3,635,577	3,701,381		3,643,922
127R : 3,633,355	7R : 3,693,759	3,656,301		3,702,110		3,675,112
	8 : 3,685,291	3,657,881		3,688,496	52HF : 3,688,499	3,680,652
	9 : 3,635,313	3,662,546		3,688,496	52HP : 3,707,166	3,698,690
	11 : 3,683,719	3,678,285		3,688,496	52PJ : 3,662,234	3,633,341
	12 : 3,677,003	3,686,860	39,17 : 3,673,797	3,688,496		3,640,151
	13 : 3,664,761	3,704,075		3,688,496	52PV : 3,646,833	3,642,097
127 : 3,651,634		3,687,122		3,688,496	52SP : 3,670,499	3,645,351
	14 : 3,643,638	3,678,691	39,18B : 3,667,217	3,688,496	52SR : 3,633,359	3,696,896
	16 : 3,659,415	3,685,921		3,688,496		3,690,196
	17 : 3,643,638	3,677,905		3,688,496	52US : 3,640,068	3,696,896
	19 : 3,631,762	3,704,587	39,18C : 3,642,061	3,688,496		3,633,365
129 : 3,664,225		3,650,108		3,688,496		3,653,210
130C : 3,691,896		3,659,548		3,688,496		3,635,300
140 : 3,635,013		3,659,672		3,688,496		3,642,328
141 : 3,666,067		3,686,862		3,688,496		3,653,730
144 : 3,651,761		3,691,863		3,688,496		3,659,902
145K : 3,673,793	22 : 3,644,052	3,678,285	39,22 : 3,678,285	3,688,496	52VM : 3,635,023	3,669,504
145 : 3,635,011	22.2 : 3,651,635	3,643,431		3,688,496	52VS : 3,633,464	3,669,507
	23 : 3,664,698	3,691,499		3,688,496		3,675,422
152E : 3,643,158		3,703,693	39,24 : 3,658,249	3,688,496		3,677,605
		3,645,649		3,688,496		3,686,861
		3,667,348		3,688,496		3,697,138
		3,667,349	39,25 : 3,678,690	3,688,496		3,645,126
		3,677,026		3,688,496		3,646,757
152 : 3,668,858		3,688,512		3,688,496		3,647,579
		3,692,099	39,27 : 3,699,771	3,688,496		3,671,150
		3,696,626	39,28R : 3,686,859	3,688,496		3,682,278
		3,698,184	39,28T : 3,686,859	3,688,496	52B : 3,635,025	3,684,071
395 : 3,648,454		3,635,015		3,688,496		3,699,676
		3,640,336		3,688,496		3,704,585
CLASS 59		3,676,078		3,688,496		3,640,301
DIG.1 : 3,685,284		3,678,685		3,688,496		3,637,054
2 : 3,685,284		3,693,370		3,688,496		3,645,362
4 : 3,631,965		3,643,329		3,688,496		
8 : 3,673,794		3,675,417		3,688,496		
11 : 3,640,164		3,690,255		3,688,496		
18 : 3,654,693		3,702,620		3,688,496		
22 : 3,675,460		3,645,091		3,688,496		
32 : 3,701,251		3,670,494		3,688,496		
35 : 3,690,369		29A : 3,669,630		3,688,496		
77 : 3,640,317		29R : 3,702,110		3,688,496		
78 : 3,670,351		29 : 3,641,763		3,688,496		
78.1 : 3,664,619		3,644,098		3,688,496		

CLASS 60—Con.		3,703,146	241	: 3,690,094	3,691,770	3,701,262	38	: 3,643,440
	104	: 3,683,621	242	: 3,641,766	3,693,880	3,631,984	39	: 3,650,112
54.5	105	: 3,643,437		3,662,957	272	: 3,685,502		3,672,173
		3,686,970		3,692,258	273	: 3,692,006		3,675,253
		3,696,897		3,705,491	274	: 3,685,502		3,664,504
54.6HA		: 3,688,501	243	: 3,653,206	278	: 3,705,497	41	: 3,638,438
54.6A		: 3,635,025		3,702,536	279	: 3,672,171	42	: 3,635,036
54.6E		: 3,633,367		3,686,867		3,699,683		3,672,657
	107	: 3,667,217		3,691,760	281	: 3,672,160	IR	: 3,667,873
		3,638,425		3,693,353	282	: 3,664,134		3,670,813
		3,638,528		3,660,229		3,685,502		3,704,008
		3,640,067		3,667,233		3,698,873	I	: 3,635,034
		3,646,759		3,660,977		3,703,083		3,657,895
		3,667,229		3,677,010		3,680,318		3,667,873
	200A	: 3,656,317	251	: 3,636,710	283	: 3,699,683		3,670,813
		3,694,883		3,660,977	284	: 3,685,295		3,669,052
		3,677,002		3,701,704	285	: 3,696,618		3,672,175
		3,677,606		3,701,278		3,704,591		3,677,987
	200	: 3,639,159		3,636,710		3,686,764		3,680,320
	202	: 3,678,688	253	: 3,656,432	286	: 3,657,892		3,696,624
		3,679,030		3,668,872	287	: 3,705,497	2	: 3,667,234
	203	: 3,647,137		3,677,010	288	: 3,680,318		3,686,887
		3,688,498		3,669,050		3,662,540	3	: 3,659,712
		3,703,079		3,692,431		3,683,624	4	: 3,667,186
54.6M		: 3,635,025	254	: 3,636,709	289	: 3,662,540		3,685,244
		3,657,889		3,706,630		3,683,624	5	: 3,638,430
		3,679,030		3,688,636		3,696,618		3,653,214
	205	: 3,682,049		3,701,256		3,704,591		3,662,891
	206	: 3,672,165		3,701,278		3,662,540		3,670,504
	207	: 3,677,010	255	: 3,698,321	290	: 3,666,422		3,686,870
		3,703,217		3,635,030		3,672,171		3,691,773
54.6P	208	: 3,703,361	256	: 3,650,304		3,680,318		3,651,646
		3,633,363		3,662,685	291	: 3,700,192	6	: 3,679,242
	210	: 3,653,210		3,665,706	293	: 3,690,105	10	: 3,641,775
	211	: 3,677,002		3,667,236	294	: 3,662,540	11	: 3,664,770
	214	: 3,668,873		3,701,256	297	: 3,666,422		3,667,605
54.6R	215	: 3,658,609		3,668,873		3,683,624		3,648,467
		3,643,436		3,668,873		3,698,875		3,653,216
		3,646,757	257	: 3,651,644		3,699,683		3,690,109
		3,654,956	258	: 3,662,547		3,654,763		3,690,388
		3,688,501		3,695,041	298	: 3,656,303		3,705,851
	216	: 3,698,190		3,699,772		3,665,711		3,687,508
		3,701,257	259	: 3,635,030		3,698,873		3,670,508
		3,702,535		3,638,669		3,704,592		3,682,508
54.6S	217	: 3,698,190		3,668,868	299	: 3,662,540	12	: Re 27,353
54.6	218	: 3,631,676		3,672,165		3,685,502		3,687,298
		3,633,365	260	: 3,686,081		3,692,497		3,699,684
		3,680,981		3,695,515		3,698,875	13	: 3,685,298
57R	219	: 3,666,038		3,701,278	301	: 3,699,683		3,699,684
		3,679,018	261	: 3,633,361		3,701,823	15	: 3,636,830
57T		: 3,670,500		3,633,362	303	: 3,654,763		3,664,071
		3,677,003		3,636,712		3,666,422	18	: 3,688,796
		3,687,525		3,648,460		3,672,171	20	: 3,704,008
57		: 3,703,146		3,667,233		3,683,625	23	: 3,695,043
59R		: 3,693,351		3,668,145	304	: 3,672,172	24	: 3,693,355
59T		: 3,654,759		3,698,186	305	: 3,654,763	25	: 3,643,443
		3,666,623		3,702,681		3,662,541		3,654,942
		3,667,215	262	: 3,646,760	306	: 3,690,105		3,665,714
		3,670,500		3,648,460	307	: 3,672,172	28	: 3,665,714
		3,688,502		3,660,982	308	: 3,683,624	29	: 3,648,465
59		: 3,703,146		3,673,802		3,675,398		3,665,714
60		: 3,659,308		3,693,354		3,690,105	30	: 3,632,508
		3,684,071	220	: 3,667,231		3,683,626		3,660,983
		3,686,861		3,668,872	310	: 3,695,005		3,670,508
		3,666,038		3,677,011		3,698,875	31	: 3,687,846
	221	: 3,691,769	263	: 3,656,302		3,705,497	34	: 3,653,215
		3,690,361		3,673,803		3,666,422		3,686,877
62.5		: 3,695,148		3,677,012	311	: 3,666,422	35	: 3,638,433
64		: 3,697,385		3,672,169		3,675,398		3,654,767
65		: 3,686,867		3,677,660		3,688,476		3,664,142
67		: 3,667,217	224	: 3,656,302	312	: 3,631,792		3,674,086
		3,685,292	226	: 3,638,421		3,692,006		3,675,430
		3,686,867		3,643,439	313	: 3,641,767		3,686,873
70		: 3,667,230		3,660,982		3,643,425		3,674,086
		3,703,146		3,672,169	265	: 3,656,317		3,667,609
73		: 3,667,230		3,674,224		3,700,171		3,675,430
		3,681,920		3,678,691		3,648,461		3,705,851
		3,699,681	228	: 3,643,439	266	: 3,638,719	314	: 3,692,006
89		: 3,681,920	229	: 3,647,161	267	: 3,644,974		3,695,238
92		: 3,691,760		3,660,981		3,646,760		3,703,937
94		: 3,675,416		3,675,424		3,656,317	315	: 3,666,422
95R		: 3,666,246		3,678,689		3,678,802	316	: 3,683,624
		3,698,476	230	: 3,636,710		3,690,100	317	: 3,645,093
95		: 3,675,416		3,655,133		3,692,637	321	: 3,641,769
		3,705,494		3,655,134		3,701,278		3,645,093
97E		: 3,638,535		3,680,315		3,673,802	323	: 3,683,624
		3,643,754		3,692,258		3,688,505		3,703,082
		3,648,565		3,696,617	268	: 3,703,081		3,703,083
		3,655,004		3,704,828		3,659,418	332	: 3,678,689
		3,655,025		3,704,829		3,662,556	525	: 3,651,885
		3,678,684	231	: 3,646,762	269	: 3,685,294	536	: 3,672,168
		3,685,286		3,660,981		3,688,505	901	: 3,688,749
		3,691,911		3,660,982		3,702,220	902	: 3,696,619
		3,701,439		3,672,169		3,705,775		3,698,873
		3,703,849		3,680,788		3,646,761	975	: 3,689,175
97H		: 3,633,460		3,698,642	270R	: 3,643,439		3,646,999
		3,686,856	232	: 3,636,710	270S	: 3,635,030		3,660,983
97L		: 3,638,535		3,660,982	270	: 3,690,102	5D	: 3,706,630
		3,699,676		3,665,709		3,705,496	.S	: 3,643,426
97P		: 3,646,596		3,687,374		3,633,631		3,661,426
		3,679,018		3,687,399	271	: 3,641,766		3,667,240
		3,686,862		3,696,999		3,656,302		3,675,431
		3,688,648	233	: 3,701,278		3,673,803	37	: 3,643,440
		3,693,350		3,656,301		3,678,692		3,645,059
97		: 3,643,922	239	: 3,678,690		3,688,636		3,670,504
		3,679,956	240	: 3,702,536				
102		: 3,645,351						



CLASS 61—Con.		72.7	45	93		247
		: 3,635,036	: 3,646,765	: 3,675,442		: 3,696,630
		82 : 3,686,886	: 3,648,880	: 3,675,712		: 3,655,939
	3,646,766	85 : 3,640,077	: 3,651,648	: 3,703,814	202 : 3,633,374	: 3,697,723
	3,665,717	: 3,656,810	: 3,661,542	95 : 3,648,473	204 : 3,638,444	: 3,675,440
	3,675,428	: 3,675,433	: 3,662,558	97 : 3,697,665	205 : 3,633,379	: 3,690,118
	3,677,113	105 : 3,636,976	: 3,675,431	98 : 3,670,522	: 3,677,028	: 3,696,630
53.66	: 3,638,433		: 3,677,020	99 : 3,636,721	207 : 3,635,044	: 3,703,088
53.68	: 3,662,559	CLASS 62	: 3,686,422	: 3,670,522	208 : 3,633,375	: 3,699,780
	3,665,717	DIG. 10 : 3,664,412	: 3,688,938	: 3,681,936	: 3,653,223	: 3,648,765
	3,668,877	1 : 3,684,234	: 3,692,205	100 : 3,668,881	: 3,662,561	: 3,670,518
	3,680,274	3 : 3,632,451	: 3,697,021	112 : 3,661,200	: 3,692,100	: 3,682,240
	3,688,014	: 3,654,528	48 : 3,644,107	114 : 3,634,255	209 : 3,638,446	: 3,693,705
53.74	: 3,691,776	: 3,664,881	: 3,646,950	: 3,640,869	: 3,667,246	: 3,702,542
	3,641,775	3,703,639	: 3,648,018	: 3,642,639	260 : 3,680,324	: 3,648,767
	3,648,464	: 3,704,053	: 3,685,310	: 3,668,882	: 3,681,933	: 3,650,119
54	: 3,661,506	4 : 3,647,393	: 3,698,200	115 : 3,645,111	: 3,702,065	: 3,674,086
	3,702,537	5 : 3,704,593	: 3,699,696	116 : 3,699,779	210 : 3,633,379	: 3,676,078
	3,702,542	: 3,646,475	51 : 3,698,200	118 : 3,636,721	211 : 3,692,100	: 3,636,725
	3,706,205	56 : 3,651,653	52 : 3,633,372	121 : 3,672,182	212 : 3,662,561	: 3,635,046
56	: 3,654,767	: 3,691,408	: 3,636,720	122 : 3,635,042	: 3,698,204	: 3,636,724
	3,664,139	6 : 3,645,649	: 3,658,499	: 3,636,721	213 : 3,692,100	: 3,640,087
	3,690,109	: 3,656,313	: 3,661,542	123 : 3,652,230	216 : 3,667,246	: 3,643,461
58	: 3,657,896	: 3,678,992	: 3,662,561	: 3,660,043	217 : 3,631,684	: 3,659,432
61	: 3,673,753	: 3,692,099	: 3,675,436	: 3,664,145	: 3,633,073	: 3,680,258
	3,698,149	: 3,698,182	: 3,685,310	: 3,686,090	: 3,635,041	: 3,685,311
	3,703,085	7 : 3,685,310	: 3,696,636	: 3,693,372	: 3,640,086	: 3,699,873
63	: 3,641,722	: 3,697,021	: 3,707,078	: 3,696,629	: 3,651,657	: 3,664,254
	3,641,773	8 : 3,637,871	: 3,662,561	125 : 3,686,954	: 3,659,783	: 3,685,311
	3,645,101	9 : 3,657,898	: 3,648,436	126 : 3,695,055	: 3,662,561	: 264 : Re.27,457
	3,646,766	: 3,690,114	: 3,654,377	128 : 3,641,781	: 3,665,725	: 3,699,776
	3,646,767	10 : 3,681,930	: 3,661,542	129 : 3,651,863	: 3,688,516	: 3,667,135
	3,647,245	11 : 3,645,106	: 3,693,367	: 3,677,334	: 3,688,881	: 268 : 3,668,881
	3,648,467	: 3,653,220	55 : 3,633,372	131 : 3,651,863	: 3,688,517	: 3,680,327
	3,651,650	: 3,657,898	: 3,643,002	135 : 3,648,732	: 3,691,783	: 3,695,208
	3,656,268	: 3,663,644	: 3,670,517	139 : 3,653,221	: 3,698,204	: 270 : 3,637,398
	3,657,896	: 3,690,114	: 3,686,422	140 : 3,641,781	218 : 3,643,460	: 272 : 3,648,482
	3,664,781	: 3,690,829	: 3,690,115	141 : 3,651,654	: 3,680,324	: 3,675,442
	3,668,874	: 3,707,066	: 3,696,627	: 3,651,655	222 : 3,638,446	: 3,703,815
	3,672,174	17 : 3,644,093	: 3,699,696	: 3,659,427	: 3,664,581	: 273 : 3,680,329
	3,690,109	: 3,657,375	: 3,662,561	: 3,685,310	: 3,673,810	: 275 : 3,633,374
	3,690,388	18 : 3,664,091	: 3,667,246	: 3,695,052	: 3,677,028	: 3,650,122
	3,693,362	: 3,643,451	: 3,704,600	148 : 3,651,654	223 : 3,633,381	: 276 : 3,638,447
	3,698,196	: 3,653,220	: 3,691,644	: 3,651,655	: 3,643,459	: 3,648,478
	3,706,205	: 3,683,589	58 : 3,632,353	149 : 3,668,882	: 3,653,221	: 3,675,438
64	: 3,656,446	: 3,691,779	: 3,634,043	151 : 3,638,444	: 3,656,314	: 3,681,933
65	: 3,643,448	20 : 3,633,371	: 3,644,103	: 3,641,781	224 : 3,640,311	: 3,681,934
	3,645,103	: 3,654,769	: 3,645,699	: 3,643,457	225 : 3,633,379	: 277 : 3,638,444
	3,688,719	: 3,657,375	: 3,652,230	: 3,653,223	: 3,640,086	: 3,677,025
67	: 3,647,693	: 3,664,091	: 3,653,929	: 3,681,896	: 3,667,247	: 278 : 3,633,378
	3,656,305	: 3,686,344	: 3,658,899	: 3,683,636	: 3,688,516	: 3,636,723
	3,664,140	: 3,702,887	: 3,660,043	152 : 3,664,150	: 3,691,783	: 3,638,444
	3,686,871	22 : 3,675,434	: 3,662,562	155 : 3,633,378	: 3,696,628	: 3,645,109
68	: 3,641,774	: 3,691,779	: 3,665,033	: 3,675,437	: 3,698,204	: 3,664,150
69A	: 3,706,142	23 : 3,633,371	: 3,677,025	: 3,677,025	: 3,636,724	: 3,665,723
69R	: 3,633,530	: 3,635,038	: 3,681,932	156 : 3,648,477	: 3,675,438	: 3,665,725
	3,635,183	: 3,643,452	: 3,684,532	157 : 3,633,375	: 3,703,086	: 3,677,025
	3,641,961	: 3,653,220	: 3,686,090	: 3,648,475	228 : 3,631,685	: 279 : 3,650,122
	3,658,231	: 3,656,312	: 3,689,237	: 3,672,182	: 3,633,380	: 281 : 3,651,660
	3,675,607	: 3,675,435	: 3,694,167	: 3,675,041	: 3,668,883	: 283 : 3,703,814
	3,683,521	24 : 3,683,634	: 3,707,157	158 : 3,636,369	: 3,680,325	: 284 : 3,680,330
	3,688,770	: 3,702,541	59 : 3,672,183	: 3,643,461	: 3,686,891	: 285 : 3,678,993
	3,702,597	26 : 3,656,312	63 : 3,688,518	: 3,695,054	: 3,686,892	: 3,683,636
69	: 3,632,950	: 3,677,019	: 3,695,346	: 3,707,661	: 3,692,100	: 288 : 3,691,786
	3,633,529	27 : 3,663,644	64 : 3,656,545	159 : 3,636,721	: 3,695,054	: 3,694,925
	3,656,549	28 : 3,635,038	: 3,656,826	: 3,638,444	: 3,702,064	: 289 : 3,691,786
	3,664,136	: 3,648,471	: 3,664,293	160 : 3,645,325	: 3,702,065	: 291 : 3,675,442
	3,698,197	: 3,649,558	: 3,678,697	162 : 3,653,223	: 3,636,724	: 3,679,867
	3,703,207	: 3,663,644	: 3,685,308	164 : 3,631,685	: 3,653,223	: 3,680,330
70	: 3,638,675	: 3,675,434	: 3,692,545	173 : 3,635,046	: 3,667,245	: 3,696,632
	3,648,324	: 3,675,435	: 3,696,630	: 3,670,808	230 : 3,633,073	: 292 : 3,645,496
72.1	: 3,633,533	: 3,683,634	: 3,707,079	: 3,637,005	: 3,648,479	: 3,651,863
	3,650,119	29 : 3,702,541	65 : 3,672,181	176 : 3,696,629	: 3,651,658	: 3,668,882
	3,653,050	: 3,656,311	: 3,681,851	177 : 3,665,722	: 3,653,223	: 3,695,055
	3,655,564	: 3,663,644	66 : 3,641,782	178 : 3,635,043	: 3,664,148	: 293 : 3,643,463
	3,664,137	: 3,688,513	: 3,693,369	180 : 3,633,376	: 3,640,085	: 3,658,066
	3,680,342	30 : 3,677,019	69 : 3,660,988	: 3,635,044	: 3,643,459	: 3,664,344
	3,688,510	31 : 3,691,779	70 : 3,656,316	: 3,657,899	: 3,643,461	: 3,667,248
	3,706,125	34 : 3,656,312	: 3,672,182	: 3,659,429	233 : 3,635,045	: 3,668,888
72.2	: 3,631,933	35 : 3,660,986	71 : 3,654,772	: 3,668,883	: 3,648,478	: 3,674,031
	3,646,767	: 3,667,242	: 3,678,701	: 3,675,438	: 3,643,456	: 3,695,301
72.3	: 3,633,369	37 : 3,676,304	: 3,681,896	181 : 3,638,445	: 3,648,478	: 3,696,813
	3,641,777	38 : 3,677,019	: 3,677,030	: 3,645,107	: 3,667,244	: 3,702,114
	3,641,778	: 3,688,513	72 : 3,650,122	182 : 3,633,376	: 3,675,437	: 296 : 3,646,934
	3,644,695	: 3,690,114	78 : 3,691,781	: 3,638,445	: 3,643,458	: 3,648,472
	3,656,309	: 3,696,637	79 : 3,704,600	183 : 3,633,376	: 3,648,476	: 3,664,769
	3,657,786	: 3,699,695	80 : 3,638,449	184 : 3,633,376	: 3,659,430	: 298 : 3,665,727
	3,658,222	: 3,702,541	: 3,656,313	185 : 3,636,721	: 3,658,124	: 3,670,521
	3,658,366	39 : 3,643,452	81 : 3,664,150	186 : 3,633,375	: 3,646,773	: 3,675,439
	3,670,510	: 3,653,220	84 : 3,681,937	: 3,654,944	: 3,692,100	: 3,696,631
	3,680,342	: 3,654,769	85 : Re.27,457	187 : 3,638,717	: 3,690,118	: 3,699,781
	3,681,927	: 3,664,091	: 3,660,987	: 3,643,461	238 : 3,661,200	: 303 : 3,633,664
	3,688,510	: 3,675,435	: 3,699,781	188 : 3,670,518	: 3,672,068	: 3,638,448
	3,693,365	: 3,691,779	86 : 3,633,373	191 : 3,670,519	: 3,673,812	: 304 : 3,635,042
	3,695,350	: 3,702,541	: 3,653,225	192 : 3,705,499	: 3,685,311	: 3,669,184
72.4	: 3,643,005	40 : 3,643,451	: 3,688,770	195 : 3,664,147	: 3,699,870	: 305 : 3,635,042
	3,648,282	: 3,643,452	: 3,690,113	: 3,699,781	240 : 3,692,100	: 306 : 3,632,473
	3,655,564	: 3,645,106	88 : 3,653,225	196 : 3,631,686	: 3,696,631	: 3,642,174
72.5	: 3,632,172	: 3,677,019	: 3,696,637	: 3,635,041	243 : 3,651,658	: 3,672,182
	3,641,780	: 3,683,589	89 : 3,673,812	: 3,668,883	: 3,661,200	: 309 : 3,696,630
	3,684,030	: 3,702,063	90 : 3,635,046	: 3,681,934	: 3,690,371	: 310 : 3,635,042
	3,706,125	41 : 3,648,471	91 : Re.27,457	: 3,690,371	: 3,692,007	: 3,691,787
72.6	: 3,633,683	: 3,688,513	: 3,635,042	197 : 3,631,684	: 3,670,808	: 3,696,630
	3,647,003	43 : 3,648,471	: 3,667,249	: 3,698,202	: 3,680,467	: 312 : 3,691,787
	3,685,591	: 3,702,541	: 3,678,697	201 : 3,636,721	: 3,686,891	: 313 : 3,691,787

CLASS 62—Con.		3,687,193	3,641,784	15	: 3,662,448	3,698,208	3,649,234
		3,687,193	3,648,481		3,688,520	32F	: 3,657,998
314	: 3,635,042	394	: 3,635,040	496	: 3,648,481		15 : 3,644,108
	3,648,480		3,648,477	497	: 3,679,549		16 : 3,671,210
315	: 3,650,269		3,699,776		3,690,121	32	: 3,659,689
316	: 3,656,545	397	: 3,688,950		3,693,373		17 : 3,670,908
322	: Re 27,457	400	: 3,664,643	498	: 3,656,540	29M	: 3,639,949
	3,681,851	401	: 3,633,373		3,699,779		3,670,525
	3,695,895		3,688,770	499	: 3,643,452	29R	: 3,639,949
323	: 3,645,110	402	: 3,668,884		3,696,634	DIG.2	: 3,653,863
	3,646,773		3,680,467	500	: 3,670,519		20 : 3,656,923
	3,648,480		3,699,777		3,680,327		21 : 3,645,708
	3,651,658	404	: 3,696,632		3,701,264	29	: 3,693,376
	3,653,223	407	: 3,638,449		3,680,327	DIG.4	: 3,652,245
	3,662,563		3,638,717	501	: 3,699,779		22 : 3,634,111
	3,686,891	408	: 3,656,314		3,683,640		3,640,906
	3,686,892	409	: 3,680,329	502	: 3,698,202	DIG.7	: 3,647,406
	3,692,100	410	: 3,680,940	503	: 3,636,723		3,652,248
	3,702,064		3,696,632		3,651,657		23 : 3,669,639
324	: 3,702,065	412	: 3,659,432		3,664,150	2R	: 3,653,863
	3,631,873	414	: 3,662,667		3,680,324		24 : 3,647,285
	3,646,773		3,699,870		3,680,326	4	: 3,638,453
325	: 3,636,721	416	: 3,702,544	504	: 3,683,637	9R	: 3,660,062
326	: 3,665,726	418	: 3,662,667	506	: 3,662,563		3,663,193
	3,678,993		3,702,544	507	: 3,643,462		3,663,194
329	: 3,638,717	419	: Re 27,457		3,645,107		3,666,348
	3,659,776		3,633,375	509	: 3,664,150		3,702,200
331	: 3,658,075		3,638,449	510	: 3,633,377	9	: Re 27,445
	3,699,776		3,638,717		3,635,041		3,638,454
332	: 3,693,370		3,648,482		3,645,109		3,658,449
333	: 3,675,441		3,656,314		3,648,479		3,680,675
340	: 3,648,625		3,659,429		3,665,724	10	: 3,643,642
341	: 3,650,120		3,673,812		3,668,883	11B	: 3,660,213
	3,685,309		3,702,544		3,668,884	11R	: 3,673,813
	3,686,889	426	: 3,648,482		3,675,441	11	: 3,639,956
344	: 3,640,088	427	: 3,643,461		3,691,785		3,643,469
	3,642,162	428	: 3,631,686		3,699,779		3,668,892
	3,651,656		3,662,557	511	: 3,638,447	12	: 3,695,404
	3,667,249		3,670,808		3,642,030	13	: 3,668,891
345	: 3,695,895		3,677,029		3,677,028		3,684,999
347	: 3,670,520	429	: 3,678,697		3,681,936		3,703,076
348	: 3,643,454	430	: 3,633,381	512	: 3,635,040	14	: 3,631,953
	3,654,770		3,668,886		3,643,460		3,635,049
	3,657,899		3,681,937		3,645,109		3,662,568
	3,665,722	434	: 3,648,767		3,664,150		3,678,708
	3,686,890		3,670,522		3,680,324		3,702,545
351	: 3,648,477		3,675,441	513	: 3,640,090	15C	: 3,680,984
352	: 3,667,244		3,681,936		3,680,326		3,685,722
353	: 3,632,049	435	: 3,661,107	514	: 3,633,381	15R	: 3,666,000
	3,707,080		3,670,522		3,638,443		3,693,703
354	: 3,633,664		3,681,936		3,646,243	15	: 3,643,120
	3,643,454	436	: 3,672,183		3,646,407	16	: 3,636,716
	3,650,121	438	: 3,648,767		3,646,410		3,636,729
	3,686,890	440	: 3,650,122		3,646,775	17R	: 3,703,089
356	: 3,691,781	447	: 3,638,450		3,648,474	17	: 3,636,716
371	: 3,636,726		3,638,717		3,648,475		3,636,909
	3,680,330		3,670,521		3,654,377	18	: 3,652,043
	3,696,633	448	: 3,687,193		3,662,561	19	: 3,664,153
	3,703,816		3,696,631		3,665,728	21	: 3,664,152
373	: 3,678,697	449	: 3,668,885		3,667,246		3,678,706
	3,696,630		3,675,439		3,672,181		3,691,790
374	: 3,707,079	453	: 3,699,780		3,673,810	23	: 3,631,953
	3,635,045	457	: 3,633,381		3,675,439		3,663,046
	3,664,146		3,636,726		3,686,422		3,671,138
	3,695,346		3,654,773		3,688,514		3,686,895
	3,707,079		3,657,900		3,691,781	23.5	: 3,691,825
375	: 3,696,631		3,665,728		3,691,784	23.7	: 3,659,909
376	: 3,696,630		3,668,886		3,693,371		3,691,790
377	: 3,633,374		3,678,703		3,696,627	25	: 3,633,555
	3,643,464		3,684,234		3,696,636		3,685,499
	3,647,075	458	: 3,698,205		3,696,813	26	: 3,635,027
378	: 3,688,518		3,703,088		3,697,151		3,673,813
379	: 3,681,851	459	: 3,703,088		3,699,694		3,693,771
380	: 3,664,149	466	: 3,705,411		3,702,932	27CT	: 3,666,021
	3,672,181	467	: 3,633,373		3,704,597	27NM	: 3,645,114
	3,685,313		3,667,246		3,704,600		3,657,902
	3,688,518		3,690,113		3,705,500		3,675,750
	3,695,346		3,699,779	515	: 3,678,698		3,703,817
	3,695,895	468	: 3,633,377	524	: 3,681,937		3,704,602
	3,698,201		3,673,811	527	: 3,681,938	27B	: 3,667,214
381	: 3,638,451	469	: 3,676,024		3,684,007	27F	: 3,684,070
	3,662,565	470	: 3,633,377		3,693,367		3,695,405
	3,675,443	471	: 3,636,723		3,696,861	27R	: 3,666,000
	3,679,065		3,643,466		3,702,762		3,693,703
	3,699,780	472	: 3,633,377	530	: 3,643,463		3,698,209
382	: 3,638,717		3,636,723		3,684,234	27S	: 3,667,651
	3,701,263		3,705,499	531	: 3,705,479	27	: Re 27,407
	3,703,088	474	: 3,688,515	603	: 3,689,958		3,650,124
383	: 3,654,773	475	: 3,656,313			28R	: 3,683,713
384	: 3,661,483		3,688,515				3,700,838
	3,670,518	476	: 3,640,084			28	: 3,644,061
	3,693,370		3,642,059	1	: 3,686,894	29	: 3,640,515
	3,695,056		3,643,455	2	: 3,667,098		3,662,628
	3,702,932		3,651,654	3	: 3,682,603		3,696,775
386	: 3,672,181		3,651,655		3,686,734	30E	: 3,696,775
389	: 3,635,040		3,661,200	4	: 3,631,573	30R	: 3,638,952
	3,672,182		3,701,265		3,633,357		3,646,777
	3,680,326	485	: 3,640,084		3,647,055		3,664,472
	3,691,787		3,641,784		3,676,904	30	: 3,644,028
	3,696,636	489	: 3,641,784		3,680,304		3,644,701
391	: 3,677,443	490	: 3,648,481		3,685,284	31	: 3,636,728
392	: 3,656,316		3,678,699	5R	: 3,668,890		3,646,776
	3,664,643		3,683,640		3,685,106		3,654,775
	3,691,787	494	: 3,681,938	12	: 3,698,044		3,692,440
	3,670,522	495	: 3,638,452	13	: 3,703,878		3,695,058
393	: 3,670,522						



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CLASS 66—Con.		3,705,066		3,646,785		3,683,648		107		3,672,714		289		3,684,292	
115	: 3,643,472	CLASS 68		3,660,014		3,683,649		125		3,678,531		314		3,688,531	
	: 3,667,113	DIG.1		3,692,465		3,683,651		126		3,704,608		298		3,680,336	
	: 3,668,902	22		3,700,404		3,686,899		127		3,678,716		303A		3,700,063	
118	: 3,701,461	23R		3,640,105		3,693,587		128		3,633,388		303A		3,702,551	
120	: 3,681,944	23		3,635,318		3,694,142		129		3,638,461		304		3,664,231	
121	: 3,665,733	23.1		3,638,457		3,696,642		130		3,678,716		307		3,681,955	
	: 3,668,902	23.3		3,674,419		3,697,314		131		3,699,790		312		3,633,388	
125A	: 3,631,664	23.4		3,636,734		3,698,211		132		3,666,306		313		3,667,263	
	: 3,669,379	23.5		3,670,533		3,698,855		143		3,670,536		316		3,677,042	
	: 3,703,090	23.6		3,648,487		3,701,269		144		3,677,043		317		3,667,261	
125R	: 3,677,036	23.7		3,663,975		3,653,234		149		3,680,336		318		3,704,607	
	: 3,678,713	24		3,648,487		3,683,964		150		3,656,327		319		3,633,388	
	: 3,690,123	24.1		3,702,069		3,685,325		151		3,656,327		320		3,664,231	
125	: 3,637,149	24.2		3,635,023		3,693,380		152		3,666,306		321		3,664,231	
	: 3,650,127	2		3,640,098		3,702,069		153		3,631,896		322		3,680,336	
	: 3,688,525	3SS		3,645,117		3,636,736		154		3,699,787		323		3,691,321	
126	: 3,688,525	26		3,635,055		3,672,189		155		3,636,736		324		3,633,388	
	: 3,690,123	27		3,638,666		3,677,039		156		3,682,267		325		3,653,388	
	: 3,681,941	28		3,647,526		3,653,808		157		3,700,063		326		3,667,261	
131	: 3,670,976	4		3,668,905		3,683,964		158		3,667,260		327		3,695,072	
132R	: 3,648,939	5A		3,694,142		3,696,903		159		3,631,694		328		3,664,231	
132	: 3,693,378	5B		3,673,823		3,701,269		160		3,664,231		329		3,664,231	
	: 3,700,153	5C		3,687,729		3,643,472		161		3,682,267		330		3,699,789	
135	: 3,690,584	5D		3,687,729		3,660,014		162		3,681,953		331		3,681,544	
136	: 3,643,476	5E		3,644,085		3,690,814		163		3,647,243		332		3,670,538	
138	: 3,681,941	5F		3,679,356		3,695,064		164		3,633,388		333		3,665,741	
140R	: 3,648,485	5G		3,696,523		3,700,404		165		3,632,914		334		3,667,262	
141	: 3,643,476	5H		3,660,994		3,643,472		166		3,667,259		335		3,659,442	
	: 3,672,186	5I		3,660,014		3,636,736		167		3,667,260		336		3,640,107	
142	: 3,640,094	5J		3,686,726		3,654,781		168		3,678,229		337		3,654,783	
145R	: 3,640,094	7		3,650,042		3,696,642		169		3,670,536		338		3,680,336	
	: 3,648,485	9		3,687,607		3,696,643		170		3,700,063		339		3,681,953	
146	: 3,631,689	10		3,631,691		3,636,736		171		3,659,444		340		3,665,741	
	: 3,681,942	12R		3,646,785		3,646,785		172		3,664,164		341		3,693,388	
149R	: 3,692,065	126		3,686,899		3,656,325		173		3,674,962		342		3,656,328	
149S	: 3,667,257	97		3,645,669		3,635,054		174		3,695,070		343		3,702,549	
149	: 3,640,095	126		3,647,354		3,635,054		175		3,667,261		344		3,686,906	
154A	: 3,670,527	134		3,674,419		3,641,791		176		3,700,063		345		3,690,132	
	: 3,680,331	13A		3,689,815		3,648,486		177		3,659,444		346		3,659,444	
154	: 3,693,377	139		3,670,226		3,673,824		178		3,652,103		347		3,661,001	
	: 3,641,788	140		3,636,735		3,659,441		179		3,665,739		348		3,656,328	
	: 3,653,232	141		3,680,703		3,696,643		180		3,670,836		349		3,660,909	
	: 3,664,154	142		3,644,954		3,659,441		181		3,695,070		350		3,667,262	
	: 3,664,383	143		3,653,234		3,631,692		182		3,687,709		351		3,648,493	
	: 3,678,711	144		3,689,211		3,648,486		183		3,650,130		352		3,633,393	
155	: 3,656,321	145		3,695,540		3,690,128		184		3,664,616		353		3,654,782	
	: 3,702,548	13		3,698,213		3,693,382		185		3,672,190		354		3,702,553	
156	: 3,638,456	17A		3,698,211		3,698,211		186		3,684,117		355		3,686,906	
	: 3,639,707	17R		3,691,649		3,666,367		187		3,696,646		356		3,695,287	
	: 3,641,786	175		3,702,069		3,706,443		188		3,706,212		357		3,702,549	
157	: 3,643,470	177		3,645,669		3,646,784		189		3,647,243		358		3,706,212	
	: 3,646,542	177		3,696,970		3,675,622		190		3,665,738		359		3,706,212	
	: 3,670,778	18FA		3,701,202		3,690,814		191		3,660,624		360		3,636,736	
	: 3,689,963	18C		3,695,065		3,698,039		192		3,664,164		361		3,637,180	
161	: 3,650,128	18C		3,699,785		3,635,053		193		3,681,953		362		3,693,383	
163	: 3,677,307	18C		3,635,054		3,656,325		194		3,690,131		363		3,702,550	
	: 3,678,713	18C		3,640,099		3,673,826		195		3,680,336		364		3,656,328	
	: 3,686,613	18C		3,664,806		3,679,357		196		3,682,267		365		3,633,393	
	: 3,688,958	18C		3,672,958		3,681,946		197		3,633,394		366		3,654,782	
165	: 3,631,690	18C		3,674,650		3,686,901		198		3,638,462		367		3,705,508	
168	: 3,678,713	18C		3,676,307		3,686,902		199		3,641,489		368		3,648,493	
172	: 3,660,993	18C		3,676,937		3,686,905		200		3,648,490		369		3,653,238	
173	: 3,685,320	18C		3,678,211		3,700,404		201		3,654,600		370		3,656,329	
	: 3,685,321	18C		3,692,467		3,631,692		202		3,656,098		371		3,681,956	
176R	: 3,685,319	18F		3,698,211		3,643,472		203		3,680,656		372		3,641,793	
176	: 3,635,051	18F		3,640,099		3,681,949		204		3,683,133		373		3,656,328	
	: 3,651,670	18F		3,647,526		3,704,603		205		3,688,861		374		3,681,955	
	: 3,668,896	18F		3,650,129		3,693,380		206		3,703,092		375		3,693,384	
177R	: 3,685,319	18F		3,653,807		3,655,328		207		3,651,329		376		3,657,908	
177	: 3,651,667	18F		3,665,734		3,667,920		208		3,669,211		377		3,659,444	
	: 3,654,779	18F		3,674,650		3,677,040		209		3,662,965		378		3,670,540	
	: 3,685,316	18F		3,689,211		3,693,380		210		3,695,071		379		3,686,906	
178A	: 3,667,209	18R		3,692,467		3,650,129		211		3,665,739		380		3,704,608	
178	: 3,636,730	19.1		3,704,573		3,659,438		212		3,665,739		381		3,699,788	
182	: 3,685,319	19.1		3,689,211		3,670,531		213		3,656,789		382		3,680,336	
187	: 3,650,126	19.1		3,648,488		3,681,946		214		3,687,215		383		3,702,549	
	: 3,660,993	19.1		3,664,158		3,685,325		215		3,695,381		384		3,648,492	
189	: 3,693,378	19.1		3,665,734		3,686,905		216		3,688,861		385		3,702,553	
192	: 3,635,786	19.1		3,673,822		3,693,382		217		3,671,094		386		3,653,236	
	: 3,643,301	19.1		3,678,729		3,696,644		218		3,677,043		387		3,659,444	
	: 3,646,780	19.1		3,688,527		3,698,212		219		3,652,103		388		3,637,180	
	: 3,649,427	19.1		3,695,827		3,631,691		220		3,660,998		389		3,665,128	
193	: 3,673,820	20		3,644,085		3,671,180		221		3,702,551		390		3,669,211	
194	: 3,654,054	20		3,647,354		3,692,464		222		3,657,907		391		3,702,552	
195	: 3,651,667	20		3,648,488		3,695,827		223		3,705,277		392		3,660,624	
	: 3,653,233	20		3,664,158		3,675,622		224		3,639,906		393		3,670,540	
	: 3,656,323	20		3,665,734		3,681,949		225		3,640,560		394		3,702,550	
	: 3,664,157	20		3,672,188		3,696,644		226		3,654,522		395		3,654,783	
	: 3,673,915	20		3,686,899		3,671,180		227		3,660,729		396		3,681,953	
	: 3,685,319	20		3,687,729		3,681,007		228		3,660,831		397		3,647,243	
	: 3,686,725	20		3,698,027		3,671,180		229		3,670,538		398		3,668,909	
196	: 3,656,323	22B		3,698,024		3,647,526		230		3,668,659		399		3,668,909	
	: 3,656,324	22B		3,635,191		3,640,099		231		3,677,043		400		3,673,830	
197	: 3,646,779	22B		3,647,526		3,650,674		232		3,669,211		401		3,637,180	
198	: 3,636,730	22B		3,660,014		3,672,188		233		3,653,388		402		3,637,180	
202	: 3,642,561	22R		3,636,736		3,677,038		234		3,633,388		403		3,656,328	
	: 3,691,796	22R		3,643,474		3,677,038		235		3,633,388		404		3,659,442	
		22R		3,643,474											



CLASS 70—Con.		21	: 3,676,074	3,647,411	3,663,199	3,674,780	3,634,439
		24	: 3,645,714	3,649,239	76	: 3,649,673	3,634,509
408	: 3,680,336		: 3,674,649	3,653,872		: 3,654,333	3,635,692
	: 3,668,909		: 3,702,340	3,660,068		: 3,660,072	3,635,966
	: 3,696,646	25	: 3,640,696	3,663,197		: 3,666,435	3,637,366
413	: 3,633,393		: 3,649,292	3,663,198		: 3,670,010	3,637,716
	: 3,654,782	26	: 3,677,767	3,667,928		: 3,671,217	3,637,720
	: 3,657,907	27	: 3,635,690	3,678,621		: 3,672,862	3,637,729
	: 3,684,292		: 3,640,696	3,679,377		: 3,672,864	3,639,404
	: 3,705,369		: 3,644,113	3,692,511		: 3,694,503	3,641,033
417	: 3,637,277		: 3,649,530	3,692,512		: 3,698,887	3,641,041
	: 3,656,789		: 3,661,549	3,697,246		: 3,700,689	3,641,042
	: 3,659,885		: 3,678,621	3,700,450		: 3,704,111	3,644,388
	: 3,673,830		: 3,687,992	64DA	: 3,660,068	3,707,363	3,705,155
	: 3,696,647		: 3,692,512		: 3,666,523	77	: 3,654,333
	: 3,699,788		: 3,697,244		: 3,692,511		3,671,217
418	: 3,704,908		: 3,701,645	64DB	: 3,635,691	78	: 3,655,359
419	: 3,653,235		: 3,706,545		: 3,666,523		3,672,866
	: 3,656,328	28	: 3,640,698		: 3,703,364		3,690,861
	: 3,681,955		: 3,649,239	64DC	: 3,705,794	79	: 3,640,699
	: 3,693,384		: 3,649,598	64SC	: 3,639,306		3,660,071
	: 3,696,646		: 3,655,395		: 3,655,357		3,661,960
422	: 3,637,277		: 3,660,070	64A	: 3,635,835		3,679,392
	: 3,666,306		: 3,677,767		: 3,639,259		3,689,245
427	: 3,665,738		: 3,690,931		: 3,647,416		3,692,512
428	: 3,635,057		: 3,692,512		: 3,656,930		3,694,546
431	: 3,660,996	29	: 3,649,598		: 3,664,963		3,700,732
	: 3,662,149		: 3,655,358	64C	: 3,632,329		3,705,028
	: 3,685,036	30	: 3,660,070		: 3,635,835		3,707,365
432	: 3,648,491		: 3,692,511		: 3,640,698	80	: 3,661,953
	: 3,653,342		: 3,705,794		: 3,655,358		3,674,458
434	: 3,705,507	31	: 3,655,573		: 3,656,931	81	: 3,635,958
438	: 3,631,695		: 3,677,956		: 3,663,197	82	: 3,641,050
441	: 3,654,600		: 3,684,539		: 3,663,198		3,646,141
	: 3,677,219	33	: 3,649,239		: 3,667,928		3,647,810
446	: 3,633,388		: 3,655,357		: 3,676,100	83	: 3,647,850
447	: 3,650,132		: 3,672,828		: 3,676,101	84	: 3,679,392
449	: 3,673,831		: 3,678,621		: 3,677,736		3,690,863
451	: 3,633,312	34	: 3,640,698		: 3,679,390	86	: 3,644,600
	: 3,633,389		: 3,645,674		: 3,697,247		3,652,737
	: 3,673,605		: 3,645,675	64D	: 3,660,068		3,658,506
	: 3,697,107		: 3,649,175	64E	: 3,635,691		3,662,031
452	: 3,702,549		: 3,650,684		: 3,640,697		3,673,181
	: 3,645,045		: 3,653,821		: 3,647,412		3,677,739
	: 3,647,252		: 3,656,931		: 3,672,945		3,679,780
455	: 3,698,217		: 3,669,622		: 3,684,476	87	: 3,634,557
	: 3,680,337		: 3,687,618		: 3,690,931		3,636,143
	: 3,705,508		: 3,695,835		: 3,697,245		3,644,600
456R	: 3,672,192	35	: 3,647,412	64F	: 3,639,306		3,652,737
458	: 3,659,759		: 3,649,173		: 3,645,714		3,671,525
459	: 3,695,074		: 3,655,358		: 3,649,598		3,657,247
	: 3,696,650	36	: 3,679,377		: 3,672,945		3,658,800
461	: 3,651,673	37	: 3,652,254		: 3,697,245		3,662,031
462	: 3,631,695		: 3,653,872	64G	: 3,639,306		3,668,282
	: 3,697,107	39	: 3,653,872		: 3,645,714		3,692,882
	: 3,704,036		: 3,667,904		: 3,672,945		3,700,732
463	: 3,670,537		: 3,669,641		: 3,686,134		3,703,365
464	: 3,665,740	40	: 3,642,439		: 3,692,529	88	: 3,705,929
	: 3,670,537		: 3,697,246	64	: 3,635,837		3,632,330
466	: 3,647,252	41	: 3,698,885		: 3,688,437		3,632,646
		43	: 3,634,029	65	: 3,678,621		3,632,646
			: 3,649,175		: 3,689,661		3,634,509
CLASS 71			: 3,650,684		: 3,694,546		3,635,958
			: 3,650,727		: 3,632,333		3,637,729
DIG. 1	: 3,632,333		: 3,661,513	66	: 3,646,097		3,641,062
	: 3,635,692		: 3,661,551		: 3,649,241		3,642,891
	: 3,645,716		: 3,676,100		: 3,652,630		3,644,422
	: 3,649,241		: 3,676,101		: 3,667,930		3,649,617
	: 3,654,333		: 3,677,734		: 3,674,856		3,652,594
	: 3,660,071		: 3,687,618		: 3,692,512		3,652,653
	: 3,671,213		: 3,695,835		: 3,697,571		3,654,333
	: 3,671,215		: 3,656,931		: 3,703,554		3,658,892
	: 3,672,862	44	: 3,656,931		: 3,705,247		3,658,901
	: 3,672,863	46	: 3,656,931		: 3,707,554		3,660,436
	: 3,672,864		: 3,698,885	67	: 3,632,333		3,663,430
	: 3,679,797	47	: 3,698,885		: 3,639,293		3,667,422
	: 3,685,734	50	: 3,669,641		: 3,644,463		3,671,535
	: 3,689,245	51	: 3,697,246		: 3,646,097		3,672,864
	: 3,689,246	53	: 3,660,069		: 3,652,630		3,677,739
	: 3,692,512		: 3,676,100		: 3,652,770		3,679,392
	: 3,694,546		: 3,679,390		: 3,667,930		3,682,965
	: 3,698,886		: 3,697,246		: 3,672,866		3,682,965
	: 3,698,887	54	: 3,655,573		: 3,677,735		3,683,026
	: 3,703,545		: 3,677,956		: 3,689,245		3,683,026
	: 3,640,698		: 3,692,512		: 3,690,857		3,686,224
	: 3,658,045	58	: 3,635,835		: 3,697,571		3,690,863
	: 3,661,550	59	: 3,635,835		: 3,705,247		3,696,103
	: 3,663,197		: 3,635,837	68	: 3,678,621		3,696,103
	: 3,663,198		: 3,639,643	69	: 3,645,895		3,697,251
	: 3,667,928		: 3,640,697		: 3,703,554		3,698,507
	: 3,673,087		: 3,660,070	70	: 3,646,140		3,699,863
	: 3,679,377		: 3,667,929		: 3,670,010		3,699,863
	: 3,684,776		: 3,679,377		: 3,679,392		3,699,863
	: 3,684,777		: 3,692,511		: 3,679,736		3,699,863
3	: 3,692,529	60	: 3,635,837		: 3,697,582		3,699,863
	: 3,664,963		: 3,639,643		: 3,699,150		3,699,863
	: 3,689,574		: 3,647,412	71	: 3,664,822		3,699,863
	: 3,689,677		: 3,667,929		: 3,666,837		3,699,863
	: 3,701,799		: 3,669,641		: 3,679,392		3,699,863
9	: 3,674,649		: 3,679,377		: 3,703,365		3,699,863
	: 3,676,074	61	: 3,645,895		: 3,654,333	72	: 3,658,844
11	: 3,649,292		: 3,700,460		: 3,690,861		3,658,901
	: 3,676,074	62	: 3,640,696		: 3,703,365		3,658,901
13	: 3,655,046		: 3,645,895	74	: 3,635,973		3,658,901
14	: 3,653,871		: 3,686,134		: 3,655,893		3,658,901
16	: 3,676,074	63	: 3,645,895		: 3,661,918		3,658,901

CLASS 71—Con.		3,652,653	3,657,340	3,648,494		3,688,537	180	3,686,917
		3,677,739	3,657,446	3,650,135	76	3,638,596		3,707,088
		3,679,392	3,661,991	3,665,743		3,646,788	181	3,635,064
		3,672,864	3,682,614	3,670,568		3,686,912		3,636,903
		3,674,829	3,674,460	3,677,045	77	3,662,578		3,646,793
		3,683,000	3,699,150	3,688,532	80	3,688,537		3,653,878
		3,696,103	3,707,365	3,691,940	81	3,693,390		3,671,361
		3,697,571	3,636,037	3,694,636	82	3,672,195		3,707,088
		3,697,572	3,660,475	3,667,509	17	3,685,475		3,667,265
		3,703,554	3,674,459	3,701,933	83	3,700,382	183	3,676,578
		3,706,805	3,674,460	3,650,135	84	3,632,273		3,686,921
		3,642,861	3,677,739	3,670,541		3,635,062		3,687,391
		3,642,879	3,679,392	3,702,071	87	3,643,485		3,690,136
		3,642,891	3,682,614	3,704,609	88	3,638,514	185	3,667,268
		3,654,333	3,697,254	3,686,907	20	3,683,437	186	3,681,964
		3,702,759	3,707,365	3,693,385	89	3,651,678		3,698,222
		3,707,556	3,674,459	3,649,816	21	3,683,437	187	3,641,803
		3,632,631	3,674,460	3,675,451	90	3,685,331		3,667,268
		3,632,812	3,677,739	3,683,653	92	3,664,165		3,670,781
		3,637,795	3,679,392	3,686,907	93	3,633,634	189	3,662,585
		3,652,653	3,682,614	3,693,385	94	3,633,634	190	3,641,803
		3,663,200	3,697,254	3,664,823	24	3,645,119		3,670,781
		3,673,237	3,707,365	3,671,586	28	3,635,060	191	3,673,834
		3,674,459	3,632,646	3,674,459	95	3,688,538		3,673,835
		3,674,460	3,636,078	3,674,460	98	3,648,502	196	3,647,343
		3,676,479	3,636,079	3,681,422	99	3,633,397		3,673,838
		3,677,739	3,637,795	3,685,982		3,672,197		3,685,331
		3,679,392	3,642,863	3,689,661	100	3,656,332		3,686,917
		3,679,726	3,642,882	3,690,863	29	3,683,653	197	3,646,794
		3,682,616	3,642,891	3,690,864	31	3,665,742		3,653,245
		3,683,000	3,650,728	3,692,911	32	3,672,193	198	3,646,794
		3,687,653	3,652,645	3,699,163		3,646,788		3,648,008
		3,687,997	3,652,653	3,700,732		3,650,140	102	3,653,245
		3,689,662	3,671,571	3,704,307		3,651,581		3,681,962
		3,690,863	3,674,460	3,707,493		3,662,575		3,695,078
		3,690,864	3,677,739	3,707,556	35	3,687,069	104	3,663,977
		3,700,732	3,679,392	3,707,557	39	3,634,899		3,681,802
		3,647,850	3,679,735	3,632,330	42	3,637,498	105	3,648,503
		3,658,871	3,681,429	3,637,851		3,640,856		3,667,265
		3,677,739	3,690,864	3,646,140	106	3,653,349		3,681,962
		3,679,392	3,692,820	3,652,543	107	3,692,678		3,656,332
		3,689,662	3,697,582	3,652,770		3,696,498	108	3,636,744
		3,632,397	3,700,732	3,655,761		3,706,124		3,677,051
		3,634,509	3,702,863	3,672,864	43	3,641,795		3,677,052
		3,637,366	3,652,653	3,674,459		3,648,497		3,686,911
		3,637,845	3,637,795	3,681,348		3,675,737	109	3,636,746
		3,639,474	3,641,143	3,683,026	45	3,656,330	110	3,632,273
		3,642,892	3,655,751	3,689,662		3,677,049		3,643,485
		3,653,873	3,671,586	3,690,864	46	3,650,026		3,648,503
		3,655,751	3,671,652	3,691,237		3,666,568		3,672,411
		3,655,772	3,679,392	3,697,253		3,696,498	111	3,636,746
		3,656,932	3,690,864	3,699,167		3,706,124		3,663,977
		3,657,355	3,691,234	3,700,732	47	3,649,343		3,681,962
		3,660,436	3,700,732	3,703,554		3,650,026		3,698,218
		3,663,200	3,632,646	3,652,770		3,696,503	115	3,643,484
		3,671,586	3,683,010	3,657,358		3,698,050		3,707,084
		3,674,856	3,702,863	3,658,871		3,700,477	120	3,635,073
		3,681,406	3,652,645	3,690,864	48	3,703,252		3,641,798
		3,687,998	3,658,892	3,700,732	49	3,694,892	121	3,677,053
		3,689,523	3,671,215	3,671,216	52	3,707,170	122	3,683,658
		3,690,861	3,674,882	3,700,732		3,633,262		3,693,387
		3,692,805	3,677,739	3,707,365		3,636,903	123	3,656,331
		3,703,545	3,683,010	3,668,260	53	3,701,677		3,670,547
		3,656,932	3,689,536	3,690,864	54	3,633,264		3,681,802
		3,632,646	3,690,864	3,700,732		3,646,653	124	3,681,962
		3,634,452	3,694,503	3,665,042	125	3,646,662	126	3,633,469
		3,634,509	3,700,732	3,673,190	126	3,670,393		3,643,485
		3,637,800	3,702,759	3,645,716	127	3,698,843		3,653,243
		3,641,062	3,706,546	3,661,549	55R	3,678,577		3,705,514
		3,642,861	3,632,331	3,645,895	55	3,683,735	128	3,677,309
		3,644,637	3,642,882	3,705,793	56	3,644,984	129	3,677,046
		3,661,552	3,658,871			3,645,521	130	3,688,809
		3,661,969	3,674,459			3,657,910	131	3,641,794
		3,661,971	3,674,460			3,662,452	132	3,633,398
		3,671,556	3,677,739			3,668,768		3,635,063
		3,671,586	3,682,614			3,668,769		3,688,622
		3,672,864	3,683,010			3,668,769		3,704,610
		3,677,739	3,692,512			3,674,586	135	3,685,329
		3,689,661	3,697,253			3,699,798		3,699,793
		3,690,864	3,697,254			3,703,958		3,667,509
		3,700,732	3,699,150			3,704,506	137	3,670,544
		3,702,862	3,700,732			3,701,271		3,677,046
		3,632,631	3,707,365			3,698,337	128	3,677,054
		3,632,646	3,674,459			3,631,586	60	3,641,794
		3,634,452	3,677,739			3,643,483		3,672,408
		3,636,037	3,682,614			3,646,653		3,677,054
		3,639,454	3,683,010			3,654,687	144	3,685,330
		3,649,673	3,690,864			3,664,801	151	3,673,845
		3,652,653	3,692,512			3,681,958	156	3,685,334
		3,664,823	3,697,253			3,654,785	160	3,707,184
		3,673,237	3,697,254			3,675,451	161	3,686,921
		3,676,469	3,700,732			3,631,699	63	3,680,343
		3,679,735	3,707,365			3,642,415	163	3,688,539
		3,683,026	3,632,646			3,657,793	166	3,672,408
		3,690,863	3,634,509			3,672,194		3,680,342
		3,691,234	3,635,692			3,688,535	169	3,688,810
		3,697,582	3,637,847			3,688,545		3,704,616
		3,701,799	3,641,146			3,635,059	10	3,664,165
		3,652,653	3,642,893			3,694,636	11	3,645,120
		3,655,778	3,642,895			3,636,743	12	3,704,616
		3,670,010	3,644,521			3,670,542	69	3,648,496
		3,676,469	3,646,141			3,691,801	71	3,685,475
		3,702,759	3,651,141			3,704,610	14	3,672,050
		3,632,331	3,652,645			3,641,794	75	3,690,278
		3,636,037	3,655,755			3,636,743	16	3,640,115
						</		



CLASS 72—Con.		298	:	3,662,580	3,668,918	407	:	3,643,327	466	:	3,680,350		3,653,940
		301	:	3,691,807	3,680,341	409	:	3,636,690			3,705,506	8	3,675,009
			:	3,696,653	3,698,229		:	3,696,654	467	:	3,653,249	9	3,643,490
246	:	3,702,554		3,691,812	3,650,140	410	:	3,641,654			3,656,335		3,654,728
248	:	3,659,450		3,657,911	3,683,659		:	3,672,193			3,664,169	12	3,656,352
		3,670,644		3,683,660	3,685,334		:	3,695,308			3,677,049		3,693,421
249	:	3,635,065		3,650,136	3,698,228		:	3,699,595			3,677,050		3,693,432
		3,641,797		3,683,660	3,699,624		:	3,706,219			3,680,340	13	3,677,552
		3,643,488		3,677,057	3,638,305	411	:	3,706,121			3,691,811		3,649,729
		3,646,795		3,685,333	3,640,116	414	:	3,638,474			3,655,083	15R	3,659,452
		3,655,950		3,686,921	3,648,500		:	3,706,218			3,705,509		3,670,561
		3,670,587		3,696,655	3,657,793	419	:	3,638,466	468	:	3,680,348		3,693,458
		3,698,225		3,670,553	3,661,005		:	3,650,133			3,701,270		3,695,095
250	:	3,633,399		3,696,655	3,662,579		:	3,668,913	469	:	3,631,702	15	3,683,154
		3,640,109		3,648,509	3,665,601		:	3,703,029			3,653,241	15.6	3,633,409
		3,651,674		3,662,581	3,673,836		:	3,704,622			3,654,791		3,638,230
		3,659,446		3,698,228	3,680,350	420	:	3,646,797			3,681,963		3,640,127
		3,661,006		3,657,911	3,685,339		:	3,696,651			3,685,328		3,681,980
		3,675,909		3,662,584	3,686,910	421	:	3,677,055			3,693,389		3,686,933
		3,678,719		3,646,789	3,687,098		:	3,685,070	470	:	3,633,580		3,688,568
		3,680,345		3,664,715	3,690,850		:	3,693,386			3,638,471		3,690,159
		3,680,758		3,668,919	3,691,624	422	:	3,633,766			3,650,411		3,693,421
		3,690,134		3,677,111	3,693,398		:	3,643,486			3,654,798	17A	3,689,907
		3,693,393		3,701,276	3,701,564		:	3,672,195			3,673,908		3,696,360
		3,699,795		3,665,745	3,662,789		:	3,685,334			3,681,994	17R	3,643,509
		3,706,214		3,698,222	3,687,469		:	3,686,912			3,706,218		3,672,206
251	:	3,693,954		3,678,718	3,668,768	423	:	3,696,656	472	:	3,650,143		3,681,972
252	:	3,662,585		3,681,964	3,688,549		:	3,640,113	475	:	3,683,722		3,685,359
253	:	3,649,816		3,638,712	Re.27,339		:	3,693,397			3,703,094	17	3,632,210
		3,650,312		3,672,202	3,631,706	426	:	3,667,273	476	:	3,640,175		3,651,686
		3,657,917		3,635,389	3,635,769		:	3,704,613			3,675,335	19R	3,681,026
		3,670,542		3,646,797	3,641,801	427	:	3,633,398			3,675,461	19	3,660,034
		3,674,392		3,675,458	3,650,163		:	3,653,247			3,685,336		3,661,010
		3,680,994		3,693,388	3,650,312		:	3,681,965			3,699,799		3,661,559
		3,705,509		3,682,122	3,651,683		:	3,686,952			3,707,087		3,664,178
254	:	Re.27,339		3,635,389	3,668,918		:	3,688,322	477	:	3,662,940		3,672,800
		3,661,480		3,648,499	3,670,557		:	3,688,533	478	:	3,673,842		3,673,864
255	:	3,668,910		3,670,383	3,675,459		:	3,699,882			3,683,654		3,681,028
		3,688,543		3,707,133	3,693,390		:	3,702,559	479	:	3,683,657		3,681,032
256	:	3,661,480		3,635,067	3,698,228	428	:	3,640,109			3,691,624		3,683,272
		3,683,471		3,654,795	3,701,564		:	3,648,507	481	:	3,680,354	23R	3,681,026
		3,702,497		3,670,383	3,673,845	378	:	3,673,845			3,681,965	23	3,640,624
257	:	3,697,262		3,638,463	3,678,727		:	3,688,542			3,683,657		3,645,720
258	:	3,631,586		3,667,266	3,633,273	379	:	3,707,085	700	:	3,635,068		3,651,686
		3,648,351		3,648,499	3,633,273		:	3,636,748	436	:	3,646,124		3,658,481
		3,654,687		3,631,698	3,638,470		:	3,680,339	441	:	3,653,250		3,659,590
		3,664,012		3,686,911	3,664,170		:	3,688,546	443	:	3,690,850		3,680,359
		3,698,848		3,689,190	3,667,268		:	3,635,065	445	:	3,698,050		3,681,032
262	:	3,688,544		3,698,219	3,667,274		:	3,683,665			3,699,447		3,686,930
263	:	3,702,751		3,699,797	3,673,839		:	3,695,089	702	:	3,653,251		3,693,403
267	:	3,668,757		3,651,683	3,691,972	446	:	3,673,908	703	:	3,646,789		3,698,159
		3,691,804		3,699,882	3,697,236		:	3,687,069			3,654,793		3,701,280
		3,706,118		3,670,548	3,640,080		:	3,691,805	705	:	3,631,705	23.1	3,633,616
268	:	3,646,796		3,643,483	3,650,114		:	3,695,089			3,635,072		3,641,339
270	:	3,667,267		3,676,917	3,705,506	447	:	3,657,916			3,641,805		3,649,829
		3,696,652		3,641,801	3,670,555		:	3,680,353			3,667,275		3,649,834
271	:	3,640,111		3,678,725	3,673,831	381	:	3,683,667			3,673,842		3,650,090
		3,675,451		3,682,122	3,673,846	384	:	3,703,823			3,680,353		3,653,840
		3,677,048		3,693,568	3,692,069		:	3,704,617			3,689,030		3,666,942
		3,677,049		3,695,201	3,641,803	385	:	3,638,471	448	:	3,638,471		3,672,226
		3,677,050		3,707,133	3,664,170		:	3,650,411			3,696,653		3,676,649
272	:	3,695,081		3,635,069	3,691,808	449	:	3,704,974	452	:	3,640,113		3,677,066
		3,698,227		3,664,171	3,688,550		:	3,686,920			3,686,920		3,690,835
		3,702,555		3,670,543	3,696,655		:	3,690,141			3,690,141		3,691,364
		3,702,556		3,702,559	3,633,395	389	:	3,633,395			3,690,141		3,693,403
273	:	3,640,111		3,668,914	3,667,269		:	3,693,399			3,693,399		3,695,003
		3,651,680		3,702,085	3,675,463		:	3,695,087	DIG.1	:	3,701,392		3,695,003
		3,675,457		3,704,618	3,683,660		:	3,707,087	DIG.2	:	3,664,187		3,695,844
274	:	3,641,795		3,661,003	3,691,815	453	:	3,638,466	DIG.4	:	3,635,018		3,698,869
276	:	3,701,270		3,643,322	3,705,512		:	3,645,126	DIG.5	:	3,678,750		3,703,355
278	:	3,654,784		3,651,683	3,705,604		:	3,650,142			3,685,357		3,705,478
		3,686,908		3,665,593	3,667,274	390	:	3,651,685			3,649,877	27R	3,658,479
283	:	3,657,910		3,682,577	3,546,791	391	:	3,659,985	DIG.6	:	3,693,447		3,674,436
		3,661,005		3,687,098	3,654,792		:	3,664,174	DIG.7	:	3,665,767		3,687,631
		3,672,201		3,680,422	3,660,885		:	3,673,849	DIG.8	:	3,646,816		3,695,848
284	:	3,657,793		3,706,120	3,665,581		:	3,675,454	DIG.9	:	3,656,346	27	3,634,757
		3,667,267		3,688,717	3,675,460		:	3,678,726			3,656,347		3,676,820
		3,668,916		3,680,381	3,686,915		:	3,681,966			3,656,350		3,678,489
285	:	3,654,784		3,650,163	3,689,951		:	3,683,666			3,681,972	28	3,635,082
		3,664,169		3,688,717	3,641,798	393	:	3,686,922			3,685,359		3,653,773
		3,701,271		3,691,804	3,656,333		:	3,688,933			3,686,949		3,661,009
286	:	3,667,267		3,670,548	3,690,141		:	3,688,551			3,693,449		3,668,825
		3,699,647		3,675,459	3,641,800	394	:	3,688,552			3,704,621		3,671,128
288	:	3,646,798		3,680,381	3,635,073	399	:	3,691,817	IDV	:	3,659,255		3,678,759
		3,648,495		3,635,069	3,640,115		:	3,691,946			3,665,380		3,679,973
289	:	3,648,495		3,651,684	3,662,581		:	3,701,276	IB	:	3,692,129		3,686,835
		3,651,682		3,670,554	3,690,141		:	3,706,123	ID	:	3,640,137		3,693,457
		3,664,169		3,675,462	3,670,555	401	:	3,670,547	IE	:	3,691,852		3,696,666
		3,686,908		3,698,219	3,648,501	402	:	3,687,070	IF	:	3,683,654		3,698,871
290	:	3,654,784		3,645,522	3,654,789		:	3,654,789			3,690,175	29	3,632,210
		3,688,545		3,635,068	3,662,450		:	3,668,921			3,696,738		3,636,768
		3,690,133		3,645,123	3,668,915		:	3,696,657	IR	:	3,634,868		3,650,151
		3,696,652		3,656,336	3,675,460	459	:	3,662,580			3,681,577		3,658,479
291	:	3,667,267		3,667,270	3,689,951		:	3,685,335			3,681,681		3,661,527
		3,696,652		3,687,469	3,693,399	462	:	3,638,473			3,683,480		3,671,913
293	:	3,691,815		3,641,799	3,695,310		:	3,683,667	I	:	3,636,622		3,694,085
		3,696,653		3,653,246	3,685,340	404	:	3,698,065			3,646,667		3,701,632

CLASS 73—Con.		67.1	: 3,633,403	88A	: 3,672,772		: 3,686,935		: 3,677,076		: 3,705,534
			: 3,636,456	88E <th>: 3,635,076</th> <td></td> <th>: 3,693,426</th> <td></td> <th>: 3,683,681</th> <td></td> <th>: 3,705,979</th>	: 3,635,076		: 3,693,426		: 3,683,681		: 3,705,979
35	: 3,638,160		: 3,641,781		: 3,635,078	118	: 3,638,108		: 3,686,940	194V	: 3,636,754
	: 3,661,540	67.2	: 3,640,124		: 3,643,498		: 3,686,935		: 3,688,558	194	: 3,638,054
	: 3,672,840		: 3,641,550		: 3,673,861		: 3,697,865		: 3,688,571		: 3,664,306
	: 3,690,851		: 3,645,129		: 3,675,493	119AD	: 3,698,249		: 3,693,430		: 3,678,257
	: 3,693,071		: 3,648,512		: 3,678,739	119A	: 3,663,811		: 3,677,496		: 3,699,320
37	: 3,633,742		: 3,653,373	88F	: 3,696,412 <td></td> <th>: 3,690,174</th> <td>160</td> <th>: 3,640,129</th> <td>196</td> <th>: 3,667,914</th>		: 3,690,174	160	: 3,640,129	196	: 3,667,914
	: 3,673,862		: 3,662,159	88R	: 3,631,713 <td>121</td> <th>: 3,648,511</th> <td>161</td> <th>: 3,640,129</th> <td>197</td> <th>: 3,633,420</th>	121	: 3,648,511	161	: 3,640,129	197	: 3,633,420
	: 3,677,062		: 3,673,503		: 3,695,091	123	: 3,683,683		: 3,665,758	198	: 3,653,261
	: 3,677,078		: 3,677,831	88	: 3,664,739 <td>126</td> <th>: 3,651,690</th> <td>166</td> <th>: 3,666,784</th> <td>199</td> <th>: 3,665,959</th>	126	: 3,651,690	166	: 3,666,784	199	: 3,665,959
	: 3,690,339		: 3,699,808		: 3,666,784		: 3,690,165	167	: 3,634,758		: 3,696,513
37.5	: 3,663,108		: 3,706,026		: 3,684,088	127	: 3,703,826		: 3,654,553	200	: 3,633,687
	: 3,668,928	67.5H	: 3,666,344		: 3,685,969	129	: 3,673,563		: 3,656,056	202	: 3,702,566
37.6	: 3,674,140		: 3,678,452		: 3,705,458	132	: 3,633,412		: 3,659,201	204	: 3,638,488
	: 3,682,191		: 3,683,323	88.SSD	: 3,638,481 <td>133D</td> <th>: 3,690,661</th> <td></td> <th>: 3,680,966</th> <td></td> <th>: 3,645,132</th>	133D	: 3,690,661		: 3,680,966		: 3,645,132
	: 3,703,235		: 3,685,051		: 3,662,312	133	: 3,639,832		: 3,681,690		: 3,665,755
37.7	: 3,633,590		: 3,706,965		: 3,683,698		: 3,686,950		: 3,701,278		: 3,678,922
	: 3,648,587	67.5R	: 3,663,842		: 3,697,918	134	: 3,651,690	168	: Re.27,354		: 3,687,130
	: 3,677,076		: 3,685,008		: 3,706,047		: 3,693,422		: 3,631,607	205D	: 3,691,838
37.8	: 3,681,974		: 3,688,569	88.5R	: 3,667,041		: 3,702,075		: 3,635,081	205R	: 3,678,746
37.9	: 3,670,560	67.6	: 3,685,348		: 3,678,378		: 3,704,624		: 3,678,743	205	: 3,640,307
38	: 3,638,478	67.7	: 3,631,849		: 3,683,671	136B	: 3,664,184		: 3,680,370		: 3,643,652
	: 3,668,928		: 3,641,811		: 3,686,942	136D	: 3,664,184		: 3,680,371		: 3,688,576
	: 3,680,360		: 3,654,596		: 3,707,270		: 3,664,474		: 3,682,564	206	: 3,664,183
	: 3,683,673		: 3,666,979	88.5	: 3,636,437 <td>136R</td> <th>: 3,638,480</th> <td>169</td> <th>: 3,633,409</th> <td></td> <th>: 3,701,280</th>	136R	: 3,638,480	169	: 3,633,409		: 3,701,280
	: 3,696,666		: 3,673,325		: 3,639,861		: 3,667,290		: 3,640,127		: 3,703,893
40	: 3,664,965		: 3,685,008		: 3,654,579		: 3,686,941	170A	: 3,656,342	207	: 3,633,416
	: 3,667,862		: 3,695,252		: 3,657,660		: 3,693,425		: 3,670,572	209	: 3,659,629
	: 3,693,406		: 3,696,324		: 3,662,234	136	: 3,645,341		: 3,675,484		: 3,673,863
40.5R	: 3,702,744	67.8R	: 3,643,494		: 3,662,596	139	: 3,631,715		: 3,681,028		: 3,689,908
40.5	: 3,661,009		: 3,670,562		: 3,705,993		: 3,643,501		: 3,693,440		: 3,699,560
40.7	: 3,644,172	67.8S	: 3,662,590	89	: 3,638,230 <td></td> <th>: 3,666,021<td></td><th>: 3,706,962</th><td>212</td><th>: 3,643,508</th></th>		: 3,666,021 <td></td> <th>: 3,706,962</th> <td>212</td> <th>: 3,643,508</th>		: 3,706,962	212	: 3,643,508
41	: Re.27,277	67.8	: 3,631,714		: 3,639,987		: 3,693,727 <td>170R</td> <th>: 3,649,877</th> <td></td> <th>: 3,646,811</th>	170R	: 3,649,877		: 3,646,811
45	: 3,704,623		: 3,633,424		: 3,643,501	140	: 3,668,926		: 3,670,572		: 3,677,079
45.2	: Re.27,277		: 3,640,123	91	: 3,643,499 <td>141AB</td> <th>: 3,662,594</th> <td></td> <th>: 3,675,191</th> <td></td> <th>: 3,678,754</th>	141AB	: 3,662,594		: 3,675,191		: 3,678,754
	: 3,687,285		: 3,654,072		: 3,680,367		: 3,665,925		: 3,681,973		: 3,699,811
	: 3,690,149		: 3,661,146		: 3,690,162		: 3,683,480		: 3,685,111	213	: 3,667,494
45.5	: 3,693,406		: 3,663,842	92	: 3,664,179 <td></td> <th>: 3,693,418</th> <td>170</td> <th>: 3,646,540</th> <td></td> <th>: 3,680,376</th>		: 3,693,418	170	: 3,646,540		: 3,680,376
45.8	: 3,680,361		: 3,686,932	94	: 3,635,298 <td></td> <th>: 3,635,298<td>178R</td><th>: 3,648,232</th><td></td><th>: 3,693,437</th></th>		: 3,635,298 <td>178R</td> <th>: 3,648,232</th> <td></td> <th>: 3,693,437</th>	178R	: 3,648,232		: 3,693,437
46	: 3,678,560		: 3,690,158		: 3,638,478		: 3,638,479 <td></td> <th>: 3,649,818</th> <td>215</td> <th>: 3,633,417</th>		: 3,649,818	215	: 3,633,417
	: 3,683,673		: 3,690,311		: 3,641,581		: 3,640,130 <td></td> <th>: 3,652,836</th> <td></td> <th>: 3,681,988</th>		: 3,652,836		: 3,681,988
49.1	: 3,673,858		: 3,693,414		: 3,661,013		: 3,661,220 <td></td> <th>: 3,654,443</th> <td>224</td> <th>: 3,633,193</th>		: 3,654,443	224	: 3,633,193
	: 3,702,744		: 3,693,415		: 3,693,419		: 3,670,574 <td></td> <th>: 3,657,918</th> <td>228</td> <th>: Re.27,354</th>		: 3,657,918	228	: Re.27,354
49.2	: 3,653,264	67.8S	: 3,646,805		: 3,696,662		: 3,679,012 <td></td> <th>: 3,679,297<td></td><th>: 3,638,487</th></th>		: 3,679,297 <td></td> <th>: 3,638,487</th>		: 3,638,487
49.3	: 3,646,804	67.9	: 3,663,842		: 3,702,566	95	: 3,634,930 <td></td> <th>: 3,686,936</th> <td></td> <th>: 3,640,277</th>		: 3,686,936		: 3,640,277
	: 3,650,145		: 3,675,472		: 3,634,930		: 3,695,096 <td></td> <th>: 3,691,987<td></td><th>: 3,681,983</th></th>		: 3,691,987 <td></td> <th>: 3,681,983</th>		: 3,681,983
	: 3,667,862	68.0S	: 3,636,756		: 3,688,567		: 3,696,317 <td></td> <th>: 3,699,316</th> <td>229</td> <th>: 3,659,589</th>		: 3,699,316	229	: 3,659,589
49.6	: 3,665,966	69	: 3,673,857		: 3,693,424		: 3,696,662 <td>178T</td> <th>: 3,643,258</th> <td>230</td> <th>: 3,680,378</th>	178T	: 3,643,258	230	: 3,680,378
49.7	: 3,690,162	70	: 3,638,053	95.5	: 3,674,221 <td></td> <th>: 3,698,495<td></td><th>: 3,691,356</th><td>231M</td><th>: 3,701,280</th></th>		: 3,698,495 <td></td> <th>: 3,691,356</th> <td>231M</td> <th>: 3,701,280</th>		: 3,691,356	231M	: 3,701,280
53	: 3,638,017		: 3,654,072	96	: 3,634,930 <td></td> <th>: 3,706,349<td>178</td><th>: 3,633,534<td>231</td><th>: 3,677,084</th></th></th>		: 3,706,349 <td>178</td> <th>: 3,633,534<td>231</td><th>: 3,677,084</th></th>	178	: 3,633,534 <td>231</td> <th>: 3,677,084</th>	231	: 3,677,084
	: 3,654,072		: 3,697,867	97	: 3,667,288 <td>141R</td> <th>: 3,633,696<td></td><th>: 3,635,399<td></td><th>: 3,693,023</th></th></th>	141R	: 3,633,696 <td></td> <th>: 3,635,399<td></td><th>: 3,693,023</th></th>		: 3,635,399 <td></td> <th>: 3,693,023</th>		: 3,693,023
	: 3,662,706	70.1	: 3,693,402	99	: 3,643,498 <td></td> <th>: 3,646,814<td></td><th>: 3,677,278</th><td>233</td><th>: 3,688,573</th></th>		: 3,646,814 <td></td> <th>: 3,677,278</th> <td>233</td> <th>: 3,688,573</th>		: 3,677,278	233	: 3,688,573
	: 3,666,419	70.2	: 3,683,397		: 3,675,475		: 3,683,671 <td>180</td> <th>: 3,665,760</th> <td>239</td> <th>: 3,635,214</th>	180	: 3,665,760	239	: 3,635,214
	: 3,668,934		: 3,698,245		: 3,690,160		: 3,692,128 <td></td> <th>: 3,702,560</th> <td>262</td> <th>: 3,657,894</th>		: 3,702,560	262	: 3,657,894
	: 3,681,975		: 3,700,304		: 3,690,168	141	: 3,648,793 <td>181</td> <th>: 3,637,996</th> <td>269</td> <th>: 3,677,092</th>	181	: 3,637,996	269	: 3,677,092
56	: 3,693,458	71	: 3,662,327		: 3,693,402		: 3,657,475 <td></td> <th>: 3,685,352</th> <td>278</td> <th>: 3,637,369</th>		: 3,685,352	278	: 3,637,369
57	: 3,635,678	71.1	: 3,685,011	100	: 3,646,810 <td></td> <th>: 3,680,365<td></td><th>: 3,686,936</th><td>290R</td><th>: 3,661,191</th></th>		: 3,680,365 <td></td> <th>: 3,686,936</th> <td>290R</td> <th>: 3,661,191</th>		: 3,686,936	290R	: 3,661,191
	: 3,666,419	71.2	: 3,633,053		: 3,659,454	144	: 3,650,491 <td></td> <th>: 3,693,439<td>290V</td><th>: 3,633,424</th></th>		: 3,693,439 <td>290V</td> <th>: 3,633,424</th>	290V	: 3,633,424
59	: 3,668,677		: 3,677,077		: 3,665,751		: 3,650,717 <td>182</td> <th>: 3,673,866<td></td><th>: 3,695,108</th></th>	182	: 3,673,866 <td></td> <th>: 3,695,108</th>		: 3,695,108
	: 3,692,487	71.3	: 3,645,129		: 3,678,740	146	: 3,648,164 <td></td> <th>: 3,699,811<td></td><th>: 3,704,442</th></th>		: 3,699,811 <td></td> <th>: 3,704,442</th>		: 3,704,442
	: 3,704,099		: 3,681,970		: 3,696,663		: 3,662,596 <td>183</td> <th>: 3,635,083<td>290</td><th>: 3,677,220</th></th>	183	: 3,635,083 <td>290</td> <th>: 3,677,220</th>	290	: 3,677,220
60	: 3,706,221		: 3,690,159		: 3,698,242		: 3,664,265 <td>186</td> <th>: 3,681,987<td></td><th>: 3,683,628</th></th>	186	: 3,681,987 <td></td> <th>: 3,683,628</th>		: 3,683,628
61R	: 3,635,082		: 3,702,737		: 3,706,222		: 3,675,009 <td>187</td> <th>: 3,665,764<td>291</td><th>: 3,696,610</th></th>	187	: 3,665,764 <td>291</td> <th>: 3,696,610</th>	291	: 3,696,610
	: 3,653,253	71.4	: 3,653,255	101	: 3,640,126 <td></td> <th>: 3,698,233<td></td><th>: 3,670,569<td>292</td><th>: 3,695,108</th></th></th>		: 3,698,233 <td></td> <th>: 3,670,569<td>292</td><th>: 3,695,108</th></th>		: 3,670,569 <td>292</td> <th>: 3,695,108</th>	292	: 3,695,108
	: 3,664,178		: 3,673,857		: 3,643,490		: 3,698,971 <td>188</td> <th>: 3,664,922<td>293</td><th>: 3,636,360</th></th>	188	: 3,664,922 <td>293</td> <th>: 3,636,360</th>	293	: 3,636,360
	: 3,685,345		: 3,675,495		: 3,645,130	146.2	: 3,707,701 <td></td> <th>: 3,678,485<td></td><th>: 3,691,986</th></th>		: 3,678,485 <td></td> <th>: 3,691,986</th>		: 3,691,986
61	: 3,648,159		: 3,686,956		: 3,693,420	146.5	: 3,662,335 <td>189</td> <th>: 3,654,807<td>298</td><th>: 3,664,365</th></th>	189	: 3,654,807 <td>298</td> <th>: 3,664,365</th>	298	: 3,664,365
	: 3,648,160		: 3,694,637	103	: 3,636,758 <td></td> <th>: 3,665,387<td></td><th>: 3,670,569<td>299</td><th>: 3,677,220</th></th></th>		: 3,665,387 <td></td> <th>: 3,670,569<td>299</td><th>: 3,677,220</th></th>		: 3,670,569 <td>299</td> <th>: 3,677,220</th>	299	: 3,677,220
	: 3,666,419		: 3,697,867		: 3,645,130		: 3,691,524 <td></td> <th>: 3,677,086<td></td><th>: 3,690,180</th></th>		: 3,677,086 <td></td> <th>: 3,690,180</th>		: 3,690,180
61.1C	: 3,649,200	71.5	: 3,636,754		: 3,662,591	146.8	: 3,670,688 <td></td> <th>: 3,695,103<td></td><th>: 3,693,738</th></th>		: 3,695,103 <td></td> <th>: 3,693,738</th>		: 3,693,738
	: 3,649,203		: 3,641,811		: 3,670,563		: 3,680,523 <td>190R</td> <th>: 3,641,444<td>300</td><th>: 3,651,697</th></th>	190R	: 3,641,444 <td>300</td> <th>: 3,651,697</th>	300	: 3,651,697
	: 3,667,917		: 3,643,495		: 3,690,160	147	: 3,699,811 <td></td> <th>: 3,659,452<td></td><th>: 3,696,610</th></th>		: 3,659,452 <td></td> <th>: 3,696,610</th>		: 3,696,610
	: 3,701,609		: 3,651,687		: 3,690,161	148	: 3,691,781 <td>193</td> <th>: 3,639,737<td>301</td><th>: 3,638,481</th></th>	193	: 3,639,737 <td>301</td> <th>: 3,638,481</th>	301	: 3,638,481
	: 3,706,381		: 3,666,979		: 3,698,242	150A	: 3,683,682 <td>194EM</td> <th>: 3,633,401<td></td><th>: 3,640,134</th></th>	194EM	: 3,633,401 <td></td> <th>: 3,640,134</th>		: 3,640,134
61.1R	: 3,643,507		: 3,672,462		: 3,707,119	150	: 3,636,348 <td></td> <th>: 3,659,591<td></td><th>: 3,653,262</th></th>		: 3,659,591 <td></td> <th>: 3,653,262</th>		: 3,653,262
	: 3,648,513		: 3,678,736	104	: 3,642,654 <td></td> <th>: 3,643,512<td></td><th>: 3,668,931<td>302</td><th>: 3,638,490</th></th></th>		: 3,643,512 <td></td> <th>: 3,668,931<td>302</td><th>: 3,638,490</th></th>		: 3,668,931 <td>302</td> <th>: 3,638,490</th>	302	: 3,638,490
	: 3,671,912		: 3,680,841		: 3,642,655		: 3,696,665 <td></td> <th>: 3,677,082<td></td><th>: 3,680,579</th></th>		: 3,677,082 <td></td> <th>: 3,680,579</th>		: 3,680,579
	: 3,677,071		: 3,685,348		: 3,647,705		: 3,698,234 <td>194A</td> <th>: 3,633,415<td></td><th>: 3,681,546</th></th>	194A	: 3,633,415 <td></td> <th>: 3,681,546</th>		: 3,681,546
	: 3,690,833		: 3,688,562		: 3,652,224	151	: 3,645,018 <td></td> <th>: 3,640,271<td>304C</td><th>: 3,644,821</th></th>		: 3,640,271 <td>304C</td> <th>: 3,644,821</th>	304C	: 3,644,821
	: 3,693,435		: 3,696,661		: 3,652,225		: 3,653,254 <td></td> <th>: 3,641,994<td></td><th>: 3,656,055</th></th>		: 3,641,994 <td></td> <th>: 3,656,055</th>		: 3,656,055
	: 3,698,238		: 3,698,051		: 3,652,226		: 3,653,468 <td></td> <th>: 3,675,192<td></td><th>: 3,665,209</th></th>		: 3,675,192 <td></td> <th>: 3,665,209</th>		: 3,665,209
	: 3,705,979		: 3,698,241		: 3,679,598		: 3,662,172 <td></td> <th>: 3,697,936<td></td><th>: 3,673,850</th></th>		: 3,697,936 <td></td> <th>: 3,673,850</th>		: 3,673,850
61.1	: 3,678,747		: 3,698,508		: 3,690,157		: 3,666,784 <td>194B</td> <th>: 3,665,226<td></td><th>: 3,695,108</th></th>	194B	: 3,665,226 <td></td> <th>: 3,695,108</th>		: 3,695,108
61.3	: 3,686,924	71.7	: 3,690,145		: 3,694,637		: 3,682,256 <td></td> <th>: 3,665,752<td></td><th>: 3,706,980</th></th>		: 3,665,752 <td></td> <th>: 3,706,980</th>		: 3,706,980
	: 3,690,833	73	: 3,636,327		: 3,699,821		: 3,696,332 <td></td> <th>: 3,677,067<td>304R</td><th>: 3,644,885</th></th>		: 3,677,067 <td>304R</td> <th>: 3,644,885</th>	304R	: 3,644,885
	: 3,695,095		: 3,661,797	105	: 3,658,429 <td>151.5</td> <th>: 3,660,649<td></td><th>: 3,690,147<td></td><th>: 3,657,556</th></th></th>	151.5	: 3,660,649 <td></td> <th>: 3,690,147<td></td><th>: 3,657,556</th></th>		: 3,690,147 <td></td> <th>: 3,657,556</th>		: 3,657,556
61.4	: 3,659,940		: 3,671,913	114	: 3,683,684 <td>152</td> <th>: 3,662,172<td>194E</td><th>: 3,635,082<td></td><th>: 3,670,319</th></th></th>	152	: 3,662,172 <td>194E</td> <th>: 3,635,082<td></td><th>: 3,670,319</th></th>	194E	: 3,635,082 <td></td> <th>: 3,670,319</th>		: 3,670,319
	: 3,660,037		: 3,688,309	115	: 3,648,524 <td></td> <th>: 3,670,829<td></td><th>: 3,655,956<td></td><th>: 3,694,804</th></th></th>		: 3,670,829 <td></td> <th>: 3,655,956<td></td><th>: 3,694,804</th></th>		: 3,655,956 <td></td> <th>: 3,694,804</th>		: 3,694,804
	: 3,679,367	75	: 3,666,784		: 3,677,090		: 3,685,345 <td></td> <th>: 3,664,190<td></td><th>: 3,695,108</th></th>		: 3,664,190 <td></td> <th>: 3,695,108</th>		: 3,695,108
	: 3,681,029	76	: 3,673,852	116	: 3,633,410 <td></td> <th>: 3,690,164<td></td><th>: 3,665,226<td></td><th>: 3,703,829</th></th></th>		: 3,690,164 <td></td> <th>: 3,665,226<td></td><th>: 3,703,829</th></th>		: 3,665,226 <td></td> <th>: 3,703,829</th>		: 3,703,829
	: 3,684,450	79	: 3,669,261		: 3,635,018	153	: 3,646,997 <td></td> <th>: 3,677,092<td></td><th>: 3,707,000</th></th>		: 3,677,092 <td></td> <th>: 3,707,000</th>		: 3,707,000
64	: 3,680,356	80	: 3,680,028		: 3,641,550		: 3,702,564 <td></td> <th>: 3,689,393<td>304</td><th>: 3,639,835</th></th>		: 3,689,393 <td>304</td> <th>: 3,639,835</th>	304	: 3,639,835
64.1	: 3,635,678		: 3,706,304		: 3,662,593		: Re.27,459 <td></td> <th>: 3,689,833<td></td><th>: 3,641,544</th></th>		: 3,689,833 <td></td> <th>: 3,641,544</th>		: 3,641,544
	: 3,650,698	81	: 3,657,921		: 3,663,811		: 3,701,388 <td>194F</td> <th>: 3,679,973<td></td><th>: 3,663,204</th></th>	194F	: 3,679,973 <td></td> <th>: 3,663,204</th>		: 3,663,204
	: 3,658,480		: 3,693,420		: 3,667,290						



CLASS 73—Con.									
		3,653,045	382	3,633,003	414	3,633,535	432SD	3,633,419	3,664,198
		3,665,467	384	3,653,203	419	3,633,402		3,670,564	3,670,493
313		3,646,293	386	3,684,996		3,645,226		3,677,062	3,673,792
		3,696,678	387	3,631,723		3,653,183		3,678,745	3,677,101
		3,698,813		3,668,933		3,654,891		3,686,940	3,681,915
		3,693,445	388BN	3,691,843		3,678,881		3,690,175	3,683,977
314		3,638,492	388R	3,640,271		3,691,981		3,693,423	3,685,277
317		3,632,925	388	3,642,017		3,693,446	432A	3,633,200	3,703,945
		3,683,628		3,662,743		3,696,668		3,653,257	3,704,582
		3,686,451		3,672,325		3,703,616	432L	3,693,400	3,662,593
319		3,632,925		3,673,866	420	3,633,618	432R	3,643,493	3,679,852
		3,675,614		3,677,079		3,650,155		3,643,959	3,685,790
320		3,654,891		3,689,748		3,675,674		3,667,561	3,690,286
321		3,638,493	389	3,642,017		3,678,752		3,688,558	3,5V : 3,648,529
		3,688,578		3,659,459		3,680,385		3,689,746	3,5 : 3,638,682
		3,702,894	358	3,656,452	421B	3,675,467		3,690,675	3,52 : 3,640,142
322S		3,673,587		3,677,334	421.5A	3,643,508	432	3,664,181	3,54 : 3,647,116
322		3,659,458		3,703,616		3,645,662	433	3,631,712	5F : 3,700,290
322.5		3,659,064		3,705,535	421.5R	3,647,391		3,640,121	3,700,291
		3,693,649	391	3,707,000		3,649,167	438	Re: 27,526	3,700,291
323		3,636,360	392	3,645,138		3,668,825		Re: 27,535	5R : 3,698,776
		3,691,835		3,665,948		3,673,864		Re: 27,536	5 : 3,633,003
		3,691,839		3,675,487		3,681,973		3,640,120	3,634,477
		3,693,441	393	3,631,723		3,681,998		3,652,223	3,651,155
327		3,648,521	359	3,646,815		3,685,345		3,690,180	3,668,262
		3,664,879		3,648,524		3,690,838	441A	3,664,237	3,668,502
		3,690,312		3,683,703		3,700,411	441	3,641,825	3,675,711
328		3,659,458		3,686,944	421.5	3,640,624	444	3,661,652	3,678,765
334		3,672,749		3,647,560	395	3,706,953	445	3,653,835	3,697,143
335		3,661,724		3,650,414	396	3,706,668		3,661,015	3,698,262
		3,703,696		3,654,427	398AR	3,631,850	452	3,653,835	3,697,968
		3,703,697		3,671,329		3,641,812	453	3,661,652	3,701,200
336.005		3,696,360		3,672,222		3,645,136	454	3,691,847	3,633,003
336.5		3,661,724		3,673,869		3,656,340	457	3,646,824	3,702,568
		3,671,913		3,679,490		3,662,312		3,662,705	3,704,406
		3,683,243		3,680,382		3,677,334	459	3,680,390	3,704,407
		3,686,606		3,683,671		3,678,753	462	3,681,967	3,633,003
		3,696,007		3,683,696		3,683,671	464	3,678,761	3,640,137
339A		3,651,639		3,684,172		3,697,917	466	3,680,390	3,638,502
339R		3,638,495		3,688,580		3,697,918	475	3,636,773	3,667,301
		3,706,228		3,690,175		3,697,919	478	3,661,016	3,677,098
340		3,648,764		3,691,833	398C	3,657,630	487	3,662,705	3,657,918
		3,678,486		3,706,228		3,657,926		3,688,561	3,703,832
		3,688,295	360	3,638,018		3,678,407		3,698,139	3,705,977
341		3,646,343	361	3,706,962		3,697,835	488	3,652,011	3,637,169
		3,648,523	362AR	3,650,153		3,703,828		3,656,815	3,653,267
		3,656,914		3,651,694	398R	3,638,481	489	3,683,401	3,662,609
		3,665,767		3,663,917		3,660,745	490	3,675,199	3,685,770
		3,671,329		3,673,868		3,664,237	492	3,688,734	3,657,918
		3,678,486		3,678,434		3,664,370		3,698,351	3,678,764
		3,683,696		3,680,383		3,667,293	423	3,673,700	3,707,722
		3,699,810		3,680,384		3,668,930	424	3,685,361	3,683,697
342	Re: 27,458			3,683,671		3,672,223	499	3,691,525	3,704,406
	3,633,191			3,688,296		3,686,958	503	3,664,711	3,704,407
	3,653,262			3,691,446		3,691,843		3,683,699	3,694,594
	3,671,953			3,699,813		3,701,283	504	3,633,003	3,670,585
	3,699,810			3,701,281	398	3,698,094	505	3,642,334	3,672,235
343B		3,658,122	362CP	3,675,017	401	3,645,135	507	3,656,815	3,673,875
		3,682,344	362SC	3,679,992		3,652,223	425.4P	3,696,971	3,677,098
343R		3,647,560	362R	3,633,191		3,667,298		3,699,914	3,702,569
		3,656,345		3,648,764		3,688,585	425.4R	3,634,039	3,703,831
		3,678,434		3,654,466		3,707,000		3,645,690	3,706,231
343		3,646,813		3,672,218	402	3,675,486		3,670,577	3,649,083
		3,658,309	362	3,634,853		3,693,612	511	3,693,426	3,664,200
343.5		3,651,694		3,644,863	406	3,635,089	515	3,631,879	3,640,148
		3,656,344		3,645,804		3,638,497		3,675,479	3,675,496
		3,699,813		3,651,405		3,639,998	516LM	3,706,217	3,634,791
344	Re: 27,335			3,675,122		3,643,510	516B	3,680,392	3,689,853
	Re: 27,354			3,691,845		3,645,128	516	3,695,115	3,688,885
	3,646,813			3,648,764		3,648,524	517B	Re: 27,411	3,706,232
	3,653,262			3,648,764		3,651,693		3,662,595	3,646,823
	3,657,640			3,672,216		3,671,954	517R	3,664,175	3,697,904
	3,675,484			3,696,676		3,675,722		3,693,425	3,706,232
	3,681,992			3,694,624		3,703,629		3,703,681	3,689,853
	3,706,228			3,665,765		3,703,879	517	3,636,774	3,682,006
345	Re: 27,354			3,691,501		3,705,535		3,643,158	3,689,853
	3,643,508			3,706,089		3,706,229		3,656,815	3,697,904
	3,677,334			3,656,080		3,706,953		3,703,300	3,675,497
346		3,670,565		3,670,280	407PR	3,646,600	518	3,635,306	3,695,710
347		3,683,683		3,678,757		3,675,225	519	3,651,901	3,690,267
349		3,652,070		3,696,677	407R	3,633,418		3,653,471	3,669,230
		3,665,763		3,642,200		3,645,018		3,693,459	3,643,642
		3,671,329		3,661,324		3,672,220	521	3,651,824	3,669,230
		3,691,841		3,698,131		3,680,387		3,656,353	3,698,524
		3,706,228		3,670,576	407	3,638,497		3,657,928	3,698,524
351		3,674,963		3,680,022		3,645,137		3,687,632	3,678,783
		3,696,678		3,686,857		3,653,300		3,698,868	3,689,819
		3,706,228		3,668,372		3,656,348	527	3,656,353	3,656,874
352		3,651,405		3,631,721		3,660,745	534	3,643,514	3,700,297
		3,690,175		3,689,339		3,662,603	535	3,632,922	3,700,297
353		3,670,572		3,636,769		3,699,849	537	3,672,385	3,638,503
354		3,656,338		3,647,558	409	3,633,408	539	3,699,816	3,661,231
		3,675,467		3,702,589		3,648,687	540	3,672,385	3,669,575
355EM		3,664,193		3,703,693		3,703,099	546	3,650,125	3,680,642
355R		3,635,085	379TB	3,677,552	410	3,638,536	550	3,699,816	3,673,728
		3,641,346	379G	3,671,724		3,651,697			3,695,365
		3,653,263	379R	3,647,209		3,656,451			3,667,195
		3,657,644	379	3,633,007		3,664,237			3,678,934
		3,660,661		3,633,008		3,665,767	432PS	3,643,493	3,666,095
		3,672,221		3,640,530		3,677,218		3,653,253	3,652,146
		3,693,011		3,643,943		3,682,048		3,662,605	3,670,599
		3,696,670		3,675,640	411	3,637,034		3,668,825	3,696,682
		3,699,810		3,690,308		3,693,446		3,678,788	3,704,974
355		3,632,212	380R	3,680,386		3,700,789		3,679,973	
		3,641,345	381R	3,680,386	412	3,641,966		3,686,959	

## CLASS 74

DIG. I

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CLASS 74—Con.									
		3,691,871		3,673,881		3,695,620		3,690,194	465 : 3,648,535
		3,695,215	202 :	3,669,029	242.8 :	3,664,204		3,698,257	467 : 3,643,522
		3,696,683		3,670,579	242.9 :	3,698,539		3,704,449	3,651,706
31 :	3,704,571	3,697,889	203 :	3,640,144	243CS :	3,683,980	410 :	3,633,441	3,667,311
32 :	3,640,155	3,698,351		3,688,604	243NC :	3,659,908		3,658,212	3,677,109
33 :	3,667,651	89.21 :	204 :	3,670,579	243R :	3,666,322		3,665,482	3,678,776
	3,689,853	89.22 :	206 :	3,645,143		3,688,835		3,682,015	468 : 3,695,119
	3,703,833		208 :	3,677,109	243 :	3,690,441		3,704,449	469 : 3,679,809
35 :	3,691,688		210 :	3,631,665		3,696,685		3,707,212	470 : 3,645,368
37 :	3,706,238			3,704,494		3,697,136	411 :	3,633,441	3,646,832
40 :	3,667,885		213 :	3,631,730	245S :	3,636,788		3,636,792	3,669,466
	3,684,254	89.29 :	214 :	3,654,777		3,656,361		3,641,832	3,686,964
42 :	3,633,238	96 :		3,664,886	250C :	3,636,783		3,648,533	471XY : 3,631,946
	3,679,178		216 :	3,667,303		3,646,752		3,654,815	3,642,353
44 :	3,635,102			3,670,584	250R :	3,640,145		3,667,214	3,698,580
	3,636,823		216.3 :	3,665,601		3,673,794		3,682,015	471R : 3,640,362
	3,678,934		216.5 :	3,642,120		3,679,265	411.5 :	3,631,949	471 : 3,640,155
	3,680,998	97 :		3,650,375		3,685,362		3,655,021	3,643,148
	3,688,684	98 :		3,685,098		3,706,199		3,670,596	3,659,475
	3,698,288	99R :	217C :	3,661,021		3,690,441		3,687,249	3,675,748
	3,698,450	99 :	217R :	3,646,825	250 :	3,665,704		3,704,757	3,679,015
45 :	3,680,395			3,663,705	250 :	3,631,732		3,667,310	473SW : 3,646,828
	3,688,499		217S :	3,653,273	258 :	3,643,517	412TA :	3,667,521	3,670,592
47 :	3,688,499			3,661,021		3,659,112	412 :	3,677,521	473R : 3,657,943
50 :	3,644,028		217 :	3,648,543		3,659,472	415 :	3,679,035	3,680,405
	3,677,313	100 :		3,702,740	325 :	3,680,380	416 :	3,661,028	3,678,770
52 :	3,677,099		219 :	3,691,860		3,631,945		3,665,774	473 : 3,704,768
54 :	3,664,567		220 :	3,643,896		3,654,819	417 :	3,661,027	475 : 3,643,622
	3,699,281	102 :		3,670,861		3,673,885	421A :	3,665,774	476 : 3,636,793
55 :	3,633,525			3,688,604	330 :	3,688,596	421 :	3,636,909	478.5 : 3,635,316
	3,661,247		226 :	3,693,513	331 :	3,648,546	422 :	3,631,935	480B : 3,656,911
	3,666,382		229 :	3,640,143		3,691,869		3,633,433	480 : 3,641,833
	3,669,005	103 :	230.01 :	3,666,322	332 :	3,644,031		3,633,933	3,701,211
	3,675,631			3,680,881	333 :	3,648,546		3,639,706	481 : 3,645,368
56 :	3,691,855	104 :	230.11 :	3,702,741		3,691,861		3,651,706	3,655,006
	3,699,291		230.17A :	3,656,359		3,692,163		3,655,020	482 : 3,662,593
57 :	3,646,822			3,670,594		3,703,031		3,665,771	483PB : 3,659,061
	3,668,940			3,686,967	335 :	3,650,161		3,680,443	3,671,686
	3,672,587			3,698,497		3,659,479		3,703,833	3,687,248
	3,683,706	105 :	230.17E :	3,638,744		3,664,470	424.5 :	3,648,533	483 : 3,646,283
	3,690,579		230.17F :	3,653,283	336 :	3,688,609	424.6 :	3,651,706	3,665,126
	3,706,420			3,698,256	337 :	3,704,637	424.8NA :	3,636,780	489 : 3,645,151
60 :	3,636,779	107 :	230.17L :	3,705,517	337.5 :	3,631,945	424.8VA :	3,640,140	3,683,716
	3,638,768		230.17M :	3,653,283		3,637,055		3,704,853	3,688,599
	3,648,444			3,698,256		3,677,104	424.8A :	3,667,730	3,701,546
	3,665,873	108 :	230.17T :	3,705,517		3,688,880		3,669,440	490 : 3,657,943
	3,678,807	109 :	230.17 :	3,635,441		3,691,861	424.8B :	3,677,108	491 : 3,633,436
61 :	3,645,344	110 :		3,702,740	339 :	3,631,952	424.8R :	3,691,858	3,640,362
	3,659,467		230.24 :	3,633,809		3,645,367	424.8 :	3,640,183	3,645,151
	3,668,983			3,643,921		3,648,546		3,640,590	3,646,832
	3,670,631		230.5 :	3,650,375		3,659,479		3,656,358	3,647,011
	3,672,643		230.7 :	3,692,280	343 :	3,703,031		3,667,195	3,693,474
	3,682,254			3,696,685	344 :	3,682,019		3,668,940	492 : 3,632,135
	3,703,236		231C :	3,636,783	346 :	3,631,945		3,687,234	3,635,314
63 :	3,687,564			3,673,883	353 :	3,660,628		3,692,124	3,643,981
66 :	3,641,827		231J :	3,636,783		3,686,974	425 :	3,635,100	3,647,028
68 :	3,669,160			3,693,218	354 :	3,637,055		3,645,148	3,670,852
69 :	3,702,487	110.5 :	231M :	3,636,783		3,645,451		3,656,356	3,679,163
70 :	3,691,443	112 :	231P :	3,665,773		3,670,981		3,665,786	3,696,891
75 :	3,693,209			3,701,374		3,686,974	427 :	3,648,533	3,699,824
78 :	3,691,852		231R :	3,642,120		3,694,591	431 :	3,690,196	493 : 3,693,997
84 :	3,646,825			3,690,741	355 :	3,638,510	432 :	3,650,158	3,695,627
	3,655,020		231S :	3,694,413	356 :	3,695,373		3,659,471	3,697,097
	3,656,362		232 :	3,673,023	357 :	3,675,508	433 :	3,655,302	3,700,257
	3,664,197	116 :	233 :	3,661,823	358 :	3,636,796	434 :	3,683,714	494 : 3,633,851
	3,675,503		234 :	3,643,518		3,664,207	435 :	3,661,339	495 : 3,672,697
	3,685,494	118 :		3,657,938	359 :	3,675,508	436 :	3,650,156	496 : 3,632,127
86 :	3,704,623		235 :	3,636,783		3,691,861		3,655,020	3,666,033
87 :	3,640,508	123 :	237 :	3,643,518	360 :	3,675,508		3,680,399	3,669,466
	3,656,419	125 :		3,656,359		3,682,019		3,706,235	3,679,015
	3,657,844	125.5 :		3,656,360	361 :	3,675,748	437 :	3,678,766	498 : 3,633,933
88 :	3,631,670			3,664,498		3,695,401	438 :	3,669,162	3,669,465
	3,691,754			3,667,308	363 :	3,648,546	439 :	3,651,704	3,680,443
89 :	3,703,851	126 :	240 :	3,640,143	365 :	3,652,901	440 :	3,659,474	3,688,374
	3,638,536		241 :	3,702,131		3,688,609		3,682,015	501M : 3,650,606
	3,643,354		242 :	3,664,204	366 :	3,662,613	441 :	3,638,507	3,655,273
	3,646,564	130 :	242.1TA :	3,665,780	367 :	3,679,018		3,640,147	3,666,354
	3,651,291	142 :	242.1A :	3,636,787	372 :	3,682,282		3,659,473	3,678,964
	3,667,574		242.1R :	3,665,780	377 :	3,695,401		3,670,583	501R : 3,633,437
	3,670,455		242.11A :	3,636,787	379 :	3,662,612	443 :	3,667,317	501.5 : 3,668,924
	3,671,898			3,641,830	380 :	3,690,220		3,696,685	503 : 3,632,110
	3,697,889		242.11C :	3,638,781	384 :	3,686,919	446 :	3,651,705	3,643,523
	3,706,438			3,641,830	388PS :	3,672,460		3,666,000	509 : 3,679,172
89.12 :	3,665,771			3,673,884	388 :	3,677,104		3,693,703	512 : 3,663,772
89.14 :	3,686,918		242.11R :	3,696,681	393 :	3,650,725		3,703,756	513 : 3,643,524
89.15R :	3,698,258		242.11 :	3,636,995		3,672,389	447 :	3,688,835	3,643,525
89.15 :	3,634,002	143 :		3,642,109		3,686,972	449 :	3,631,947	3,675,731
	3,641,706	150 :		3,648,601		3,699,818	457 :	3,640,159	3,698,372
	3,642,353		242.13R :	3,636,786	394 :	3,650,725		3,703,756	3,699,943
	3,652,037	155 :		3,702,570		3,658,001	459 :	3,636,780	517 : 3,633,366
	3,670,263		242.14R :	3,641,830	395 :	3,683,875		3,638,507	3,707,075
	3,679,172		242.14 :	3,645,586		3,701,407		3,643,522	518 : 3,633,366
	3,698,673	160 :		3,646,879	398 :	3,662,614		3,646,822	3,678,779
	3,707,204	162 :		3,647,270	400 :	3,659,473		3,648,535	3,693,474
89.16 :	3,640,150	190 :		3,664,717	405 :	3,641,339		3,654,816	3,707,075
89.17 :	3,634,002		242.15B :	3,661,021		3,670,861		3,656,358	519 : 3,638,512
	3,683,704			3,702,080		3,670,981		3,659,683	3,643,524
89.18 :	3,638,358	191 :	242.15R :	3,631,734		3,687,249		3,669,460	3,643,525
	3,696,683	194 :		3,633,699	409 :	3,631,935		3,673,886	3,691,868
	3,643,048	196 :		3,636,786		3,638,507	459.5 :	3,703,108	520 : 3,633,315
	3,643,049	199 :		3,673,884		3,657,940	462 :	3,633,433	3,654,811
	3,672,325			3,691,860		3,659,474		3,636,791	3,664,454
	3,675,371	200 :	242.15 :	3,695,620		3,665,482		3,680,675	3,689,018
	3,681,874		242.3 :	3,638,952		3,677,099	464 :	3,662,905	3,693,463
	3,688,727			3,653,272		3,682,015		3,672,239	521 : 3,636,954



CLASS 74—Con.		3,659,767	711	3,650,349	3,661,403	3,671,220	24	3,635,699
		3,665,788		3,656,573	3,667,305	3,684,479		3,645,708
522	3,633,435	3,683,216		3,706,239	3,686,979	3,684,499		3,660,076
	3,688,598	3,691,413	714	3,706,239	3,699,844	3,702,270		3,662,058
	3,692,152	3,631,872	718	3,645,351	3,703,027	3,644,133		3,676,105
	3,693,471	3,659,434	720	3,653,279	3,670,582	3,649,256		3,684,539
523	3,668,353	3,679,130		3,664,128	3,704,684	3,649,257	25	Re. 27,383
	3,690,195	3,683,647		3,672,310	3,692,149	3,652,259		3,684,478
	3,693,467	3,687,244		3,683,719	3,703,029	3,671,220	26	3,661,558
	3,701,333	3,692,236	720.5	Re. 27,307	3,653,282	3,677,975		3,661,800
524	3,633,435	3,698,139		3,651,712	3,677,110	3,681,061		3,672,069
	3,649,828	3,650,361	574	3,687,210	3,665,789	3,690,963		3,674,462
525	3,648,540	3,667,695		3,698,498	3,675,503	3,697,255		3,681,046
526	3,631,694	3,678,708		3,705,642	3,680,439	3,648,343		3,695,864
	3,650,156	3,692,370	722	3,698,500	3,699,822	3,666,436	27	3,647,419
	3,662,610	3,636,782	724	3,678,786	3,703,027	3,698,055		3,658,507
	3,665,776	3,650,157	730	3,642,097	3,653,282	3,647,720		3,667,932
	3,700,043	3,654,413		3,648,544	3,675,519	3,691,571	28	3,697,256
527	3,633,922	3,683,711		3,659,480	3,651,698	3,674,465	29	3,690,930
	3,641,962	3,659,808		3,665,707	3,665,789	3,679,399	30	3,684,539
	3,646,853	3,657,936	731	3,633,439	3,667,305	3,681,054	31	3,647,418
	3,656,877	3,678,782		3,640,156	3,677,110	3,694,254		3,656,934
	3,659,895	3,646,826	577M	3,670,597	3,643,533	3,701,650		3,656,935
	3,662,653	3,670,580		3,675,512	3,651,698	3,637,440		3,684,485
	3,663,053	3,636,782	577	3,691,872	3,652,175	3,644,133	33	3,634,064
	3,663,904	3,650,157		3,703,109	3,653,282	3,647,524		3,653,875
	3,667,566	3,701,286	732	3,659,690	3,665,789	3,658,311		3,653,876
	3,672,261	3,703,838	733	3,682,043	3,690,287	3,677,975		3,705,795
	3,699,850	3,692,361	740	3,654,822	3,703,027	3,690,963	34	3,635,456
	3,702,577	3,633,535		3,673,890	3,673,442	3,634,040		3,637,368
	3,707,204	3,685,427	745	3,645,147	3,665,789	3,649,256		3,637,369
530	3,678,780	3,706,234	750B	3,648,809	3,692,124	3,649,257		3,658,508
531	3,633,964	3,675,631		3,670,856	3,640,156	3,663,205		3,681,046
	3,638,804	3,687,069	750R	3,686,978	3,688,606	3,663,206		3,682,620
	3,643,765	3,650,511		3,696,691	3,692,157	3,671,230		3,682,621
	3,649,796	3,688,333	750	3,667,324	3,678,773	3,681,061		3,684,482
	3,693,469	3,638,505	751C	3,703,110	3,692,157	3,695,795		3,684,485
	3,703,262	3,698,288	751	3,650,160	3,665,787	3,647,515	36	3,663,201
532	3,659,067	3,699,605		3,672,243	3,669,234	3,704,088		3,684,486
533	3,661,352	3,673,651		3,672,244	3,693,605	3,653,995	38	3,634,064
	3,685,872	3,631,735		3,675,512	3,645,366	3,653,875	40	3,652,069
540	3,693,471	3,636,909	752A	3,653,281	3,691,873	3,656,895		3,653,877
	3,693,472	3,672,486		3,667,322	3,684,065	3,660,029		3,689,251
543	3,657,943	3,678,934		3,682,014	3,699,994	3,699,206	41	3,634,069
	3,672,240	3,698,265		3,690,197	3,667,323	3,645,455		3,661,561
	3,680,405	3,703,107		3,691,873	3,706,240	3,656,895		3,661,562
	3,690,195	3,654,811	607	3,700,079	3,650,159	3,656,935		3,684,539
544	3,648,540	3,665,846	752C	3,631,950	3,641,844	3,656,938		3,702,242
	3,658,086	3,648,597		3,650,159	3,646,835	3,702,881	42	3,689,045
548	3,665,785	3,687,080	752D	3,650,161	3,653,281	3,649,248		3,690,632
	3,669,477	3,684,178		3,702,572	3,673,892	3,660,298	43	3,659,832
551.1	3,663,033	3,670,579		3,703,109	3,682,014	3,704,094		3,697,256
	3,707,319	3,638,771	752E	3,659,688	3,684,066	3,652,229	44S	3,650,830
551.3	3,655,219	3,642,097	752	3,640,156	3,693,479	3,647,524		3,665,848
551.6	3,655,219	3,691,872		3,640,157	3,643,526	3,645,717		3,674,444
	3,656,368	3,693,478	753	3,640,146	3,650,161	3,647,417		3,701,355
	3,664,209	3,653,279		3,656,372	3,672,243	3,649,248	44	3,649,247
551.8	3,665,515	3,690,399		3,670,599	3,699,994	3,656,906		3,653,876
551.9	3,674,267	3,700,082		3,688,608	3,646,836	3,644,133	46	3,632,096
552	3,635,099	3,651,699	756	3,645,152	3,650,160	3,652,210		3,651,856
	3,641,834	3,631,944	757	3,640,154	3,650,162	3,671,197		3,653,877
	3,659,476	3,645,351	761	3,688,602	3,667,322	3,677,741		3,672,869
	3,685,369	3,669,230	763	3,643,318	3,667,323	3,653,875	7	3,689,251
	3,686,969	3,678,673		3,650,162	3,675,511	3,656,895		3,695,946
553	3,636,915	3,704,974		3,664,210	3,683,721	3,656,935		3,701,519
	3,662,618	3,706,202		3,670,597	3,633,439	3,632,312	9	3,702,695
560	3,631,739	3,667,214		3,678,783	3,638,771	3,661,800	48	3,689,251
	3,635,316	3,646,834	665GA	3,699,826	3,646,835	3,681,046		3,702,243
	3,641,837	3,658,212	665GD	3,701,293	3,651,714	3,684,482	49	3,632,096
	3,643,524	3,698,265		3,701,623	3,667,323	3,681,053		3,635,696
	3,643,525	3,690,196		3,706,240	3,675,511	3,695,864		3,637,370
	3,691,868	3,675,502	764	3,631,947	3,680,411	3,698,888		3,650,517
567	3,649,057	3,706,202	765	3,678,783	3,685,370	3,684,001	10C	3,661,559
	3,690,957	3,679,033	768	3,640,150	3,685,372	3,687,187		3,671,224
568FS	3,654,817	3,679,018	777	3,664,471	3,691,872	3,681,053	10P	3,689,046
	3,685,364	3,646,834	781	3,668,794	3,705,642	3,698,888		3,695,946
	3,699,818	3,704,974		3,677,099	3,645,366	3,681,053	10R	3,706,449
	3,706,438	3,669,230		3,682,020	3,691,863	3,698,888		3,664,827
568M	3,654,817	3,645,351	785	3,664,471	3,667,577	3,704,114		3,684,539
568R	3,633,949	3,659,805	792	3,670,857	3,669,234	3,635,696	10	3,689,251
	3,637,958	3,675,112	796	3,633,430	3,655,362	3,655,362		3,702,695
	3,639,707	3,665,787		3,661,036	3,660,075	3,660,075	52	3,634,065
	3,678,225	3,665,788		3,670,595	3,660,298	3,660,298		3,645,719
	3,688,593	3,653,279		3,683,704	3,670,089	3,670,089		3,672,869
568T	3,706,438	3,637,055	798	3,641,842	3,676,105	3,679,363		3,687,435
	3,678,780	3,675,848		3,667,319	3,680,183	3,679,806	53	3,692,290
	3,704,351	3,677,466		3,668,946	3,681,063	3,679,806		3,640,702
568	3,633,555	3,697,763	799	3,638,623	3,681,063	3,681,048		3,645,720
	3,677,099	3,699,351	801	3,640,150	3,695,869	3,684,667		3,656,989
	3,683,711	3,665,788		3,650,353	3,705,021	3,704,094		3,666,445
	3,691,855	3,667,321	687	3,656,504	3,652,343	3,665,085	11	3,667,932
	3,699,283	3,688,600	688	3,660,917	3,663,318	3,666,438		3,681,050
569	3,666,382	3,641,843	689	3,669,199	3,679,398	3,689,250		3,681,051
	3,670,629	3,684,065	701	3,706,239	3,684,484	3,667,932	12	3,645,719
	3,675,631	3,665,541	803	3,646,834	3,694,185	3,685,985	55	3,667,932
	3,681,543	3,703,107	804	3,631,668	3,702,720	3,649,364	20F	3,677,741
	3,685,364	3,665,787		3,668,858	3,653,883	3,660,149	57	3,684,494
	3,695,194	3,686,608	810	3,642,049	3,664,892	3,676,071		3,686,949
	3,706,420	3,651,712		3,643,896	3,667,935	3,704,193		3,702,243
571M	3,644,735	3,678,786	812	3,635,418	3,694,185	3,657,589	58	3,639,117
571R	3,644,735	3,690,399		3,666,063	3,634,063	3,656,934		3,640,702
	3,675,498	3,631,944	813C	3,653,282	3,635,699	3,684,485		3,649,253
571	3,656,356	3,640,360	813L	3,633,442	3,652,259	3,701,648		3,656,989
	3,679,343	3,642,103		3,633,458	3,663,206	3,663,207	23	3,661,559
572	3,635,320	3,659,480		3,653,282	3,669,644	3,658,511	24R	3,664,826

## CLASS 75

DIG. 1

.5AA

.5AB

.5BA

CLASS 75—Con.	79	: 3,694,191	3,661,740	3,684,490	3,694,185	124	: 3,635,770
	80	: 3,640,683	3,669,651	3,650,679	3,699,207		3,645,726
		3,666,438	3,635,699	3,634,070	3,658,511		3,655,366
	81	: 3,644,449	3,639,222	3,634,071	3,660,079		3,657,024
		3,662,998	3,642,440	3,637,371	3,634,070		3,660,173
		3,677,696	3,647,414	3,637,372	3,637,372		3,666,448
		3,704,875	3,649,243	3,637,711	3,642,463		3,667,932
	82	: 3,634,064	3,653,875	3,640,703	3,655,175		3,668,016
		3,655,364	3,655,364	3,647,368	3,655,363		3,671,334
		3,658,508	3,658,508	3,647,423	3,656,936		3,677,834
		3,660,026	3,660,020	3,655,347	3,656,937		3,698,964
		3,661,564	3,660,029	3,656,937	3,656,938		3,705,827
		3,666,437	3,677,740	3,658,470	3,656,939		3,635,770
		3,663,206	3,677,741	3,658,510	3,656,940		3,645,722
		3,664,652	3,672,873	3,658,512	3,658,470		3,650,731
		3,666,439	3,682,623	3,660,022	3,658,510		3,650,851
		3,671,224	3,687,656	3,661,563	3,658,512		3,655,366
		3,689,048	3,688,474	3,661,740	3,660,078		3,658,513
		3,700,429	3,642,467	3,664,815	3,661,556		3,660,081
	83R	: 3,660,079	3,644,114	3,664,829	3,664,829		3,666,448
	83	: 3,632,335	3,652,229	3,666,446	3,666,446		3,672,877
		3,672,875	3,655,363	3,666,447	3,667,935		3,674,468
	84	: 3,637,700	3,660,022	3,669,650	3,669,649		3,676,610
		3,647,415	3,656,936	3,669,651	3,672,874		3,682,717
		3,640,701	3,660,074	3,674,465	3,672,875		3,684,493
		3,647,418	3,660,075	3,681,055	3,676,106		3,689,329
		3,653,650	3,661,557	3,676,107	3,676,107		3,690,870
		3,661,559	3,666,444	3,679,396	3,679,396		3,692,514
		3,663,204	3,672,872	3,679,397	3,679,397		3,698,889
		3,666,439	3,672,869	3,684,485	3,684,485		3,698,964
		3,672,869	3,672,870	3,681,055	3,684,577		3,704,181
		3,672,870	3,684,488	3,681,056	3,695,838		3,694,173
		3,684,488	3,700,429	3,684,489	3,699,207	126A	: 3,698,964
		3,687,435	3,701,649	3,684,492	3,701,651	126B	: 3,663,214
		3,692,290	3,664,651	3,689,248	3,669,656		3,698,889
		3,697,058	3,672,846	3,689,249	3,698,055		3,698,964
		3,700,429	3,666,443	3,694,185	3,701,652	126C	: 3,634,074
		3,707,069	3,684,264	3,697,400	3,704,118		3,640,114
		3,642,466	3,692,294	3,699,207	3,705,827		3,642,468
	85	: 3,658,504	3,639,925	3,701,650	3,640,705	122.5	: 3,640,705
		3,653,877	3,655,363	3,703,451	3,634,074	123AA	: 3,692,515
		3,664,652	3,679,395	3,703,573	3,663,212		3,694,173
		3,664,826	3,682,623	3,660,079	3,661,566	123CB	: 3,664,830
		3,672,869	3,697,257	3,635,697	3,673,004		3,701,652
		3,689,252	3,660,031	3,639,925	3,691,347	126D	: 3,664,830
		3,658,507	3,632,334	3,647,422	3,694,194		3,692,515
		3,632,336	3,634,067	3,647,720	3,695,865		3,694,173
		3,650,830	3,637,367	3,649,250	3,702,269	126E	: 3,640,114
		3,666,441	3,653,875	3,658,510	3,663,212		3,642,468
		3,666,442	3,656,936	3,664,829	3,704,181		3,692,515
		3,667,934	3,700,221	3,694,185	3,656,942	123B	: 3,671,334
		3,669,644	3,707,280	3,694,254	3,671,334		3,634,073
		3,671,222	3,661,556	3,699,207	3,689,329	126F	: 3,672,877
		3,671,229	3,663,169	3,705,716	3,705,023		3,700,432
		3,677,742	3,663,318	3,634,070	3,661,537	123E	: 3,634,074
	93AC	: 3,649,247	3,669,643	3,637,372	3,663,212		3,652,267
	93A	: 3,649,247	3,672,867	3,640,706	3,666,570		3,672,877
	93B	: 3,649,247	3,672,873	3,642,440	3,671,336		3,679,400
	93F	: 3,669,618	3,672,875	3,644,114	3,679,400	123F	: 3,634,074
	93R	: 3,689,048	3,687,828	3,652,265	3,671,224	123G	: 3,634,073
	93	: 3,634,065	3,695,838	3,647,423	3,661,537		3,664,830
		3,650,516	3,701,650	3,655,364	3,634,073	123H	: 3,634,072
		3,650,730	3,637,372	3,658,470	3,634,073		3,634,073
		3,656,735	3,655,175	3,658,510	3,661,537	126I	: 3,634,073
		3,660,074	3,666,440	3,658,512	3,666,570	126J	: 3,634,073
		3,663,203	3,666,937	3,660,020	3,671,334	126K	: 3,634,073
		3,666,425	3,672,869	3,660,026	3,671,336	126L	: 3,634,073
		3,675,911	3,685,985	3,661,556	3,679,400	126M	: 3,645,722
		3,676,105	3,639,117	3,661,564	3,676,108		3,679,400
		3,689,253	3,642,056	3,663,169	3,634,072	126N	: 3,684,493
		3,694,190	3,649,249	3,663,318	3,661,537	126P	: 3,645,724
		3,644,101	3,650,730	3,666,446	3,666,452	126Q	: 3,672,877
		3,656,826	3,661,737	3,669,643	3,666,570		3,674,469
		3,694,189	3,667,934	3,705,716	3,672,868		3,663,314
		3,634,066	3,669,618	3,692,291	3,672,873		3,695,944
		3,634,067	3,669,647	3,695,838	3,674,464		3,698,055
		3,661,737	3,677,325	3,701,651	3,674,465		3,704,118
		3,661,561	3,695,919	3,705,716	3,677,919	123K	: 3,634,072
		3,661,562	3,702,770	3,672,867	3,679,397		3,635,698
		3,671,229	3,704,744	3,669,643	3,647,424		3,645,721
		3,677,742	3,642,056	3,672,868	3,661,537		3,672,877
		3,685,984	3,681,049	3,674,464	3,666,452		3,694,192
		3,705,029	3,689,250	3,674,465	3,671,334		3,698,964
		Re.27,383	3,642,056	3,677,919	3,695,944	126R	: 3,672,876
		3,650,830	3,689,048	3,679,397	3,698,055		3,676,109
		3,661,373	3,704,744	3,681,054	3,704,118	126Z	: 3,689,258
		3,676,111	3,653,875	3,681,056	3,650,851	126	: 3,655,365
		3,695,919	3,647,686	3,684,441	3,655,365		3,661,658
		3,679,395	3,635,697	3,684,489	3,655,366		3,663,314
		3,652,229	3,647,261	3,684,491	3,656,942		3,666,448
		3,669,646	3,656,936	3,694,185	3,695,944	128A	: 3,658,516
		3,669,647	3,656,939	3,699,207	3,698,055	128B	: 3,663,208
		3,679,395	3,656,940	3,701,647	3,702,263		3,673,010
		3,682,623	3,658,470	3,701,650	3,705,827		3,692,515
		3,689,248	3,658,512	3,703,573	3,634,073	123L	: 3,634,073
		3,700,431	3,661,564	3,634,070	3,660,081		3,658,515
		3,674,463	3,672,874	3,642,467	3,671,336		3,674,468
		3,700,431	3,674,464	3,647,423	3,663,212	123M	: 3,672,869
		3,634,065	3,676,106	3,652,264	3,671,334		3,702,269
		3,632,335	3,682,589	3,658,510	3,647,424	123N	: 3,674,468
		3,687,656	3,690,827	3,658,512	3,666,570		3,674,468
		3,689,046	3,697,400	3,666,446	3,671,336	128F	: 3,671,336
		3,700,431	3,699,207	3,672,868	3,689,329	128G	: 3,680,080
		3,697,257	3,703,451	3,679,397	3,650,851		3,663,213
		3,632,335	3,703,573	3,676,107	3,652,267		3,674,468
		3,663,207	3,647,261	3,679,397	3,700,504		3,692,514
		3,679,395	3,658,510	3,681,046	Re.27,447	128N	: 3,645,725
	101R	: 3,660,022	3,684,489	3,691,038	3,679,398		3,649,252



[illegible]

## CLASS 81—Con.

13	: 3,631,859	303	: 3,681,840	23	: 3,668,953	112	: 3,654,828	3,639,055
43	: 3,640,561	309	: 3,701,303	24A	: 3,641,531	20	: 3,641,854	3,665,792
	3,653,389		3,673,384		3,670,607		3,695,128	3,678,791
52.3	: 3,643,749	310	: 3,688,380	24	: 3,691,613	21	: 3,683,735	3,682,739
	3,648,784	313	: 3,672,193	29A	: 3,656,377	22	: Re.27,268	3,683,557
	3,675,515	342	: 3,681,840	29	: 3,690,687	23	: 3,683,729	3,684,140
	3,675,726	347	: 3,704,620	30	: 3,681,879	26	: 3,702,086	3,695,109
52.35	: 3,650,016	352	: 3,653,571	31	: 3,661,042	27	: 3,668,922	3,695,128
52.4A	: 3,693,381	354	: 3,662,449	32	: 3,663,027	29	: 3,667,332	3,703,116
	3,695,059	355	: 3,688,553	33	: 3,653,780	30	: 3,678,941	3,640,163
	3,702,546	367	: 3,654,755	34A	: 3,636,914	33	: 3,649,001	3,651,725
52.4R	: 3,648,540	377	: 3,657,949	34D	: 3,636,804	35	: 3,662,635	3,678,718
	3,667,250	380	: 3,653,284		3,663,999	35	: 3,662,635	3,703,116
	3,696,639		3,654,755		3,690,201	36	: 3,656,378	3,698,273
52.4	: 3,640,141	381	: 3,667,798		3,704,956		3,668,959	3,701,352
	3,642,039	383	: 3,667,798	34	: 3,640,321	37	: 3,668,963	3,678,718
	3,666,021	383.5	: 3,680,212		3,680,414	38	: 3,639,055	3,635,111
	3,695,362	410	: 3,657,947	35	: 3,638,520		3,680,616	3,683,732
	3,696,871	414	: 3,672,245	36A	: 3,651,698	39	: 3,656,379	3,657,951
52.5	: 3,645,341	415	: 3,675,359		3,665,789		3,665,793	3,692,219
	3,662,629	416	: 3,636,954		3,677,110		3,672,247	3,693,487
	3,664,186		3,650,028		3,688,614	40	: 3,695,109	3,672,247
	3,703,827		3,680,212	36	: 3,690,783	42	: 3,655,856	3,667,330
53.1	: 3,666,311		3,681,844	37	: 3,668,954		3,668,959	3,683,729
	3,688,017		3,685,097		3,695,127	44	: 3,642,963	3,695,132
53.2	: 3,693,484	418	: 3,635,107	38	: 3,664,215	49	: 3,650,167	3,695,132
55	: 3,633,446		3,668,951		3,677,114	50	: 3,640,161	3,702,086
56	: 3,696,693		3,680,352		3,691,878		3,665,794	3,703,066
57	: 3,696,871	421	: 3,673,848	40A	: 3,680,876		3,672,248	3,654,828
57.14	: 3,664,212	425	: 3,647,186	40	: 3,638,527		3,673,901	3,675,522
57.16	: 3,680,412		3,650,008	43	: 3,701,539		3,683,736	3,683,729
57.17	: 3,666,026		3,694,834	44	: 3,651,954	51	: 3,641,853	3,665,792
57.18	: 3,689,060		3,699,959		3,670,315	52	: 3,695,109	3,667,330
	3,691,875	428	: 3,675,359		3,678,790	53R	: 3,678,577	3,670,611
57.19	: 3,680,412				3,697,092	54	: 3,641,852	3,670,611
	3,696,872				3,700,249		3,656,378	3,701,299
57.2	: 3,689,060				3,701,537		3,678,718	3,648,553
57.21	: 3,680,412	DIG.1	: 3,646,839	45	: 3,664,395		3,682,028	3,650,168
57.22	: 3,664,212		3,670,606	46	: 3,661,043		3,698,274	3,653,293
	3,675,514		3,692,418		3,662,633	55	: 3,658,619	3,670,611
57.25	: 3,668,949	DIG.3	: 3,675,517	47	: 3,646,840		3,668,948	3,688,621
57.26	: 3,696,694		3,700,343		3,659,486	56	: 3,639,112	3,702,086
57.29	: 3,696,694	DIG.4	: 3,685,375	48	: 3,653,285		3,646,853	3,677,116
57.37	: 3,656,520	DIG.9	: 3,691,878		3,659,486		3,706,246	3,690,204
57.39	: 3,633,446	1A	: 3,696,707	58	: 3,701,296	60	: 3,631,749	3,705,525
	3,678,917	1C	: 3,678,790	59	: 3,656,219	62	: 3,645,156	3,667,331
57.44	: 3,706,244	1R	: 3,636,814	70.2	: 3,641,851	66	: 3,656,382	3,673,906
57.46	: 3,668,949		3,640,180		3,651,569	68	: 3,646,883	3,690,204
58.1	: 3,650,165		3,651,721	76	: 3,691,881	69	: 3,640,164	3,633,449
58.3	: 3,682,008	1.2	: 3,702,611	82	: Re.27,268	71	: 3,643,535	3,635,067
59.1	: 3,651,718	2B	: 3,691,879	83	: 3,701,296		3,651,723	3,635,112
	3,640,158		3,704,641	84	: 3,699,829		3,664,217	3,648,553
	3,662,867	2D	: 3,662,442	85	: 3,653,285		3,668,957	3,667,330
	3,679,031		3,688,611	91	: 3,701,296		3,683,731	3,670,611
60	: 3,638,519		3,704,649	92	: 3,682,026		3,686,992	3,672,247
63	: 3,677,102	2	: 3,641,849	101	: 3,641,851		3,691,887	3,688,621
63.1	: 3,679,031	2.5	: 3,643,715		3,646,840	72	: 3,664,217	3,701,298
64	: 3,678,788		3,651,958		3,651,569		3,664,223	3,702,086
	3,682,023		3,658,190		3,656,219	74	: 3,664,217	3,640,162
65	: 3,635,104		3,678,790		3,659,486	76	: 3,668,957	3,655,022
66	: 3,666,026		3,691,885		3,682,026	79	: 3,643,719	3,667,330
71	: 3,654,673	2.7	: 3,650,412		3,691,885	80	: 3,675,690	3,668,922
	3,654,673		3,651,958		3,701,296	83	: 3,680,418	3,670,611
	3,654,690		3,680,413			87	: Re.27,538	3,670,612
90B	: 3,638,515		3,680,414			88	: 3,651,724	3,672,247
	3,651,719	3	: 3,693,810				3,683,729	3,677,117
90T	: 3,667,106		3,651,719				3,685,376	3,670,373
90	: 3,675,516		3,643,307	3	: 3,654,735	89	: 3,670,611	3,706,321
91B	: 3,662,867		3,643,533		3,680,441	91	: 3,643,719	3,638,521
91	: 3,698,266		3,673,898		3,701,186		3,665,596	3,670,613
109	: 3,670,604		3,685,111	4	: 3,646,418	92	: 3,653,304	3,675,520
111	: 3,668,950		3,688,363		3,669,165		3,672,249	3,680,441
119	: 3,648,549		3,688,364	5	: 3,631,898		3,675,522	3,703,915
	3,651,556		3,704,813		3,665,793	94	: 3,668,958	3,632,972
121B	: 3,680,159	4A	: 3,707,101		3,673,920		3,672,250	3,646,841
121R	: 3,678,789	4C	: 3,691,878	6	: 3,673,953		3,675,522	3,651,726
121	: 3,677,513		3,641,851		3,704,975	96	: 3,668,958	3,667,330
126	: 3,659,485		3,650,514	7	: 3,639,112		3,670,611	3,705,291
128	: 3,664,213		3,661,472		3,650,006	98	: 3,648,553	3,707,102
129	: 3,659,485		3,667,858		3,699,644		3,651,724	3,703,521
135	: 3,659,485	4	: 3,688,615	8	: 3,682,029		3,654,023	3,654,829
146	: 3,636,800	5	: 3,677,655	9	: 3,633,447		3,706,247	3,656,383
164	: 3,631,549		3,673,919		3,641,853	99	: 3,680,441	3,662,151
169	: 3,631,549		3,704,646		3,651,723	100	: 3,640,160	3,667,330
172	: 3,640,159	12	: 3,696,695		3,656,379		3,678,579	3,670,606
	3,673,896	14A	: 3,683,726		3,657,953	101	: 3,640,166	3,680,420
177UJ	: 3,670,605		3,694,875		3,682,029	103	: 3,643,553	3,683,728
177A	: 3,644,951	14B	: 3,688,612		3,706,246		3,654,023	3,683,736
	3,657,944	14C	: 3,674,063	10	: 3,664,240	104	: 3,641,927	3,684,140
177B	: 3,649,976		3,683,726		3,706,251		3,670,611	3,693,253
177D	: 3,672,419	14D	: 3,704,641	11	: 3,646,418	105	: 3,640,162	3,704,975
177F	: 3,706,154	14R	: 3,643,447	12	: 3,633,447		3,672,247	3,667,889
177M	: 3,683,948	18	: 3,697,040		3,651,723		3,678,581	3,682,032
177R	: 3,701,295	19	: 3,635,109		3,664,240	106	: 3,668,922	3,631,752
179	: 3,641,847		3,638,520		3,673,902		3,688,621	3,641,854
	3,698,267		3,688,612	13	: 3,691,707		3,701,300	3,665,796
185	: 3,651,720	21A	: 3,681,961		3,700,150	107	: 3,680,616	3,669,047
	3,674,070	21B	: 3,663,999	14	: 3,682,028		3,683,730	3,675,522
186	: 3,656,522		3,675,517		3,699,644		3,693,486	3,675,520
	3,668,951		3,682,025	16	: 3,665,157	110	: 3,639,053	3,685,756
302	: 3,654,755	21R	: 3,643,533		3,705,291		3,675,522	3,691,886
	3,677,129	21	: 3,641,849	19	: 3,665,792	111	: 3,664,218	3,633,449



CLASS 83—Con.	333	: 3,638,522	402	: 3,640,160	3,661,039	3,698,270	569	: 3,661,039		
	337	: 3,631,752		: 3,665,596	3,670,612	3,706,373		: 3,677,117		
261		: 3,664,222		: 3,641,857	3,672,247	516	: 3,648,554	570	: 3,677,117	
		: 3,680,418		: 3,650,233	3,683,732		: 3,656,387	571	: 3,659,779	
		: 3,699,832		: 3,661,044	3,695,132		: 3,667,333	574	: 3,678,724	
		: 3,706,247		: 3,663,786	3,673,905	517	: 3,636,806	575	: 3,695,130	
		: 3,707,255		: 3,668,962	3,670,612		: 3,667,332	577	: 3,644,932	
262		: 3,673,905		: 3,683,736	3,688,619	518	: 3,656,380		: 3,667,334	
		: 3,693,487	338	: 3,641,857	405	: 3,699,834	578	: 3,701,276		: 3,633,447
263		: 3,706,248	341	: 3,650,171	406	: 3,701,298		: 3,707,104		: 3,641,854
264		: 3,664,220	342	: 3,633,831	408	: 3,635,112	519	: 3,656,379		: 3,701,301
		: 3,664,222		: 3,640,279		3,667,330		: 3,656,380	579	: 3,631,752
		: 3,665,672	343	: 3,683,734		3,670,612		: 3,656,382	580	: 3,635,110
267		: 3,654,828	344	: 3,706,250		3,683,557		: 3,657,952		: 3,668,759
		: 3,677,118	345	: 3,633,831		3,691,888		: 3,665,793		: 3,672,247
		: 3,698,273		: 3,640,165	409	: 3,650,133		: 3,677,117		: 3,683,733
		: 3,706,249		: 3,643,591		3,656,380		: 3,677,118		: 3,693,487
268		: 3,634,932		: 3,661,044		3,677,116		: 3,640,166	581	: 3,657,954
		: 3,662,635		: 3,682,028		3,701,297	520	: 3,672,249		: 3,672,251
		: 3,699,832		: 3,683,729		3,701,299		: 3,704,067		: 3,686,990
		: 3,703,854		: 3,703,841	410	: 3,667,330	522	: 3,631,753		: 3,694,294
271		: 3,646,842	346	: 3,651,724		3,685,377		: 3,635,114	582	: 3,686,991
272		: 3,645,157		: 3,695,109		3,691,889		: 3,640,161	583	: 3,661,488
		: 3,688,961	347	: 3,644,109	411A	: 3,640,166		: 3,640,168	585	: 3,673,906
273		: 3,635,111		: 3,677,122	411R	: 3,677,118		: 3,643,535	588	: 3,635,110
		: 3,664,220		: 3,683,728		3,701,298	461	: 3,645,156		: 3,648,555
274		: 3,677,118		: 3,686,988		3,706,249		: 3,651,727		: 3,656,387
276		: 3,643,534	348	: 3,644,109	411	: 3,668,958		: 3,653,058		: 3,668,956
		: 3,654,828		: 3,657,954		3,673,920	463	: 3,665,797		: 3,675,524
		: 3,670,612		: 3,703,841		3,678,628	464	: 3,668,922		: 3,677,118
		: 3,670,614	349	: 3,650,171		3,698,273	465	: 3,668,956		: 3,678,792
277		: 3,701,297	352	: 3,683,985	412	: 3,691,887		: 3,670,614	589	: 3,650,170
		: 3,633,451	353	: 3,703,116	413	: 3,631,753		: 3,686,990		: 3,665,798
		: 3,649,416	354	: 3,640,164		3,704,956	466	: 3,657,952	590	: 3,648,555
		: 3,656,386	355	: 3,646,894		3,706,249	467A	: 3,701,300	591	: 3,643,591
		: 3,662,798		: 3,648,556	414	: 3,702,604	467	: 3,662,635		: 3,706,373
		: 3,667,331		: 3,650,485	416	: 3,670,614		: 3,667,334	592	: 3,636,806
		: 3,667,662		: 3,651,726	417	: 3,667,330		: 3,672,251		: 3,648,556
		: 3,668,759		: 3,656,382		3,668,955		: 3,699,834		: 3,667,889
		: 3,672,250		: 3,685,376		3,672,247	468	: 3,640,161	593	: 3,675,523
		: 3,701,299		: 3,688,624		3,685,211	469	: 3,684,027	524	: 3,675,523
		: 3,701,301		: 3,693,487	418	: 3,651,774		: 3,684,028		: 3,677,121
		: 3,703,066		: 3,703,116		3,665,794	470	: 3,703,116	527	: 3,631,751
278		: 3,707,103	357	: 3,636,806		3,670,609	471	: 3,670,616		: 3,641,860
		: 3,635,111		: 3,691,888		3,699,833	473	: 3,686,990		: 3,676,915
		: 3,656,384	358	: 3,699,832		3,706,246	474	: 3,651,723		: 3,687,069
		: 3,662,636		: 3,706,247	419	: 3,688,619		: 3,677,118	528	: 3,682,034
		: 3,677,116	362	: 3,670,614		3,695,109	477	: 3,633,447	529	: 3,675,524
279		: 3,706,247		: 3,688,623		3,699,832		: 3,677,118	530	: 3,665,798
280		: 3,672,247	364	: 3,667,330		3,699,834	479	: 3,679,117	531	: 3,695,134
282		: 3,654,828		: 3,667,334	420	: 3,635,112	481	: 3,682,027	533	: 3,643,534
		: 3,672,249		: 3,670,609	421	: 3,635,112		: 3,682,031	534	: 3,685,380
		: 3,677,116		: 3,682,543		3,701,299		: 3,698,270	539	: 3,643,534
		: 3,680,418		: 3,688,623	422	: Re. 27,495		: 3,705,611	542	: 3,640,169
		: 3,691,887		: 3,699,832		3,695,131	482	: 3,635,112		: 3,683,735
		: 3,701,299	365	: 3,661,106	423	: 3,665,672		: 3,651,728	544	: 3,648,552
		: 3,707,103		: 3,682,543		3,701,298		: 3,659,487		: 3,654,821
283		: 3,695,133		: 3,699,832	424	: 3,665,796	484	: 3,633,447		: 3,690,206
284		: 3,631,582		: 3,701,299	425	: 3,677,122	485	: 3,659,487	549	: 3,646,418
		: 3,672,248		: 3,706,247	426	: 3,651,566		: 3,695,135		: 3,699,596
		: 3,673,953		: 3,706,373	428	: Re. 27,495	487	: 3,633,447	552	: 3,686,992
		: 3,695,132	367	: 3,667,330		3,668,922		: 3,635,112	553	: 3,672,055
		: 3,699,831		: 3,670,609		3,682,750		: 3,657,953	554	: 3,636,808
285		: 3,670,609		: 3,699,832	429	: 3,662,638		: 3,662,639		: 3,641,855
288		: 3,688,621		: 3,701,299	430	: 3,633,449		: 3,686,991		: 3,656,388
293		: 3,656,385		: 3,706,247		3,641,852		: 3,706,251		: 3,682,029
294		: 3,656,385	369	: 3,640,164		3,656,382	488	: 3,646,848		: 3,691,888
295		: 3,703,115		: 3,641,856		3,662,638		: 3,657,952	555	: 3,631,751
		: 3,704,642		: 3,670,614		3,668,958		: 3,707,103		: 3,641,855
298		: 3,641,856	370	: 3,688,621		3,695,109	489	: 3,683,557		: 3,656,388
300		: 3,650,446		: 3,699,908	431	: 3,664,219		: 3,686,990		: 3,668,922
		: 3,656,385		: 3,704,610		3,664,398	490	: 3,635,114	556	: 3,682,033
302		: 3,642,963	371	: 3,646,789		3,695,131		: 3,650,936		: 3,685,376
303		: 3,633,831		: 3,688,620		3,699,830		: 3,656,261	557	: 3,656,387
		: 3,656,385		: 3,688,623	432	: 3,701,186		: 3,672,251		: 3,704,188
		: 3,672,248		: 3,699,832	433	: 3,631,748		: 3,685,211	558	: 3,656,387
310		: 3,631,752	372	: 3,667,334		3,640,162		: 3,703,116	559	: 3,641,855
		: 3,633,448		: 3,670,642		3,648,554	494	: 3,662,638		: 3,682,033
		: 3,668,962		: 3,701,299		3,651,723	497	: 3,685,379		: 3,686,992
311		: 3,672,242	373	: 3,656,381		3,651,725	499	: 3,651,723	560	: 3,667,333
313		: 3,659,398		: 3,670,612		3,657,952		: 3,685,379		: 3,684,164
		: 3,667,354	374	: 3,641,855		3,664,223	500	: 3,645,158		: 3,689,167
314		: 3,680,616		: 3,656,381		3,682,209		: 3,662,638	562	: 3,668,956
318		: 3,672,248		: 3,690,780		3,698,270		: 3,695,131	563	: 3,631,751
319		: 3,656,385	380	: 3,648,552	435.1	: 3,703,918	501	: 3,682,032		: 3,638,523
		: 3,688,623		: 3,691,887	436	: 3,651,726	502	: 3,651,728		: 3,656,387
		: 3,699,831	383	: 3,651,566		3,665,793		: 3,685,379		: 3,656,388
		: 3,704,643	384	: 3,656,381		3,667,332		: 3,698,275		: 3,657,952
320		: 3,641,856	389	: 3,635,110		3,670,609	503	: 3,641,853		: 3,659,487
		: 3,656,385		: 3,691,887		3,670,612		: 3,651,728		: 3,668,956
		: 3,668,821	390	: 3,640,167		3,688,622		: 3,685,379		: 3,675,524
		: 3,680,400		: 3,648,552		3,702,086	505	: 3,682,031		: 3,677,121
321		: 3,672,248	391	: 3,638,691	437	: 3,648,554	506	: 3,633,275		: 3,682,034
		: 3,680,616		: 3,667,522		3,677,117	508	: 3,633,447	564	: 3,664,218
322		: 3,651,724		: 3,695,109		3,686,990		: 3,635,112		: 3,673,904
		: 3,661,044		: 3,699,832	438	: 3,702,086		: 3,657,953		: 3,682,033
		: 3,664,240		: 3,699,834	440	: 3,636,806		: 3,662,639		: 3,686,991
323		: 3,695,109	393	: 3,703,854		3,706,246		: 3,670,616		: 3,703,118
		: 3,699,831	396	: 3,643,535	442	: 3,659,795		: 3,703,116	566	: 3,656,382
324		: 3,659,398		: 3,701,299	443	: 3,673,905		: 3,706,251		: 3,656,383
325		: 3,653,304	397	: 3,641,841		3,701,298	509	: 3,695,132		: 3,683,736
326		: 3,704,642		: 3,648,597		3,703,116	510	: 3,703,118		: 3,685,251
328		: 3,686,987	399	: 3,704,610	444	: 3,631,748	513	: 3,635,112	567	: 3,649,108
331		: 3,672,242	401	: 3,662,635		3,635,111		: 3,641,855		: 3,677,117
		: 3,673,907		: 3,675,523		3,648,632		: 3,695,109	568	: 3,665,798

CLASS 83—Con.														
		3,670,610	925A	: 3,690,208		3,705,948		3,705,948			3,665,092			
	687	: 3,683,735		: 3,693,486		3,706,837		3,706,837			3,698,276			
		3,698,232		: 3,706,252		1.14	: 3,666,874	1.27	: 3,634,593	424	: 3,663,733			
640	: 3,656,387	688	: 3,677,117	925R	: 3,662,634		: 3,684,814		: 3,651,730	433	: 3,663,738			
	3,706,251	689	: 3,635,111		: 3,670,612	1.15	: 3,633,145		: 3,657,459	434	: 3,707,106			
643	: 3,677,732		3,670,610		: 3,683,729		: 3,634,595		: 3,681,507	435	: 3,663,738			
646	: 3,706,251		3,677,117		: 3,701,298		: 3,666,874		: 3,699,234	438	: 3,665,092			
647	: 3,631,751	691	: 3,631,575		: 3,706,373		: 3,675,529		: 3,705,254	445	: 3,674,907			
647.5	: 3,648,556	693	: 3,682,033	925	: 3,631,752		: 3,693,491		: 3,705,948	452P	: 3,674,911			
	3,664,021		3,707,104		: 3,635,114		: 3,705,254	1.28	: 3,647,929		3,678,793			
	3,667,522	694	: 3,691,887		: 3,672,247		: 3,634,595		: 3,654,399		3,680,425			
648	: 3,631,753	697	: 3,640,162		: 3,682,750		: 3,644,656		: 3,660,587		3,698,276			
	3,635,112		3,682,034		: 3,693,489		: 3,657,461	3	: 3,688,627		3,699,836			
	3,641,639	698	: 3,638,523		: 3,702,604		: 3,662,641	94	: 3,646,848		3,706,254			
	3,667,330		3,644,109	926G	: 3,648,552		: 3,663,735	97	: 3,691,286	452	: 3,641,862			
	3,672,249		3,645,155	926H	: 3,667,330		: 3,664,224	102	: 3,651,731		3,647,930			
	3,675,524		3,656,392	926R	: 3,640,168		: 3,666,874	107	: 3,634,877	453	: 3,635,118			
	3,675,525		3,656,393	926	: 3,640,165		: 3,666,875	186	: 3,693,490		3,636,809			
	3,691,886		3,668,964		: 3,650,167		: 3,668,295	193	: 3,669,214		3,637,070			
	3,691,887		3,670,613		: 3,668,759		: 3,673,304	214	: 3,685,384		3,659,489			
	3,692,413		3,673,908				: 3,675,529	216	: 3,699,835		3,664,224			
649	: 3,635,113		3,678,792	CLASS 84			: 3,696,700	220	: 3,640,171		3,665,490			
	3,636,408		3,682,027	DIG.1	: 3,643,000	1.17	: D224,052	223	: 3,699,835		3,677,127			
	3,659,487		3,683,734		: 3,673,304		: 3,646,241	236	: 3,651,732	454	: 3,670,841			
	3,667,332		3,684,027	DIG.4	: 3,647,928		: 3,662,641	251	: 3,685,876		3,680,427			
	3,682,543		3,684,028		: 3,694,562		: 3,665,089	254	: 3,651,733	455	: 3,667,336			
	3,688,622		3,690,209		: 3,700,782		: 3,672,253	263	: D224,565	456	: 3,691,894			
650	: 3,688,625	699	: 3,667,330	DIG.5	: 3,647,928		: 3,673,304		: D224,565	457	: 3,631,756			
	3,645,157		3,672,651	DIG.7	: 3,636,232		: 3,674,907		: D224,566		3,666,874			
	3,701,299		3,673,902		: 3,637,916		: 3,694,559	267	: D224,567	470	: 3,697,766			
651	: 3,699,830	700	: 3,641,860		: 3,652,774		: 3,697,661		: D224,567		3,634,596			
652	: 3,673,953		3,662,639		: 3,657,460		: 3,706,837		: 3,636,809		3,643,541			
	3,688,325		3,673,907		: 3,663,736		: 3,707,594		: 3,657,462	473	: 3,668,967			
	3,698,028		3,682,031		: 3,671,658	1.18	: 3,652,776		: 3,665,490	477R	: 3,677,130			
655	: 3,695,134		3,684,142		: 3,673,303	1.19	: 3,636,231		: 3,678,795		3,678,796			
657	: 3,635,115		3,685,251		: 3,674,907		: 3,637,914		: 3,680,423		3,691,895			
658	: 3,677,123		3,688,624		: 3,681,507		: 3,651,242	275	: 3,641,862	483	: 3,700,785			
	3,700,341		3,698,270		: 3,699,234		: 3,659,031		: 3,699,837	484	: 3,662,538			
659	: 3,651,723		3,703,117		: 3,699,492		: 3,698,010	276	: 3,691,891		3,698,277			
	3,677,122	701	: 3,641,859		: 3,705,254		: 3,696,200	288	: 3,682,032	485	: 3,668,967			
660	: 3,631,752		3,683,736	DIG.8	: 3,636,231		: 3,697,661	291	: 3,656,395		3,677,130			
	3,654,829		3,691,886		: 3,651,241		: 3,700,781	293	: 3,685,385	517	: 3,665,093			
	3,658,221		3,700,051		: 3,651,730		: 3,702,370		: 3,657,462					
	3,675,520		3,700,150		: 3,688,009	1.21	: 3,699,234		: 3,691,285		CLASS 85			
	3,678,941	719	: 3,704,736	DIG.9	: 3,688,010	1.22	: 3,672,253		: 3,696,700	DIG.1	: 3,675,533			
	3,682,028	734	: 3,704,735	DIG.10	: 3,659,031		: 3,681,508	294	: 3,678,794	IJP	: 3,661,046			
	3,684,142	858	: 3,703,918		: 3,688,010		: 3,694,561		: 3,690,210		3,666,277			
	3,686,988	860	: 3,704,736		: 3,699,233		: 3,702,370		: 3,691,891		3,678,979			
	3,706,250	901	: 3,633,799	DIG.11	: 3,701,040	1.24	: 3,634,593		: 3,696,698		3,687,493			
661	: 3,662,637	902	: 3,641,859	DIG.12	: 3,636,801		: 3,636,801	297R	: 3,706,254	ISS	: 3,661,376			
	3,675,523	906	: 3,650,168		: 3,637,914		: 3,637,913	297	: 3,667,336		3,664,400			
	3,703,196		3,656,382		: 3,659,032		: 3,637,914	304	: 3,674,909		3,674,046			
662	: 3,667,330	908	: 3,646,848		: 3,707,594		: 3,646,241	305	: 3,693,490	IC	: 3,634,129			
663	: 3,683,734	909	: 3,641,859	DIG.18	: 3,631,756		: 3,646,242	307	: 3,633,452		3,639,137			
	3,684,027	911	: 3,664,240		: 3,666,874		: 3,651,241	312	: 3,688,630		3,675,950			
	3,684,028	912	: 3,691,726		: 3,675,529		: 3,651,729	313	: 3,686,993		3,677,803			
664	: 3,662,934	913	: 3,644,109		: 3,688,010		: 3,655,904	314	: 3,635,116	1H	: 3,638,386			
665	: 3,677,122		3,648,554	DIG.19	: 3,663,736		: 3,660,587	318	: 3,680,427		3,664,434			
	3,683,663		3,693,487	DIG.22	: 3,665,088		: 3,663,735	320	: 3,678,793		3,669,141			
	3,683,734	914	: 3,641,639	DIG.23	: 3,637,915		: 3,665,089	322	: 3,638,525	IL	: 3,670,526			
666	: 3,690,356		3,661,492		: 3,665,090		: 3,665,090	327	: 3,664,224	IP	: 3,638,700			
	3,698,275		3,674,405	DIG.26	: 3,674,405		: 3,666,875	329	: 3,665,490	IR	: 3,677,588			
667	: 3,695,109		3,677,454	DIG.27	: 3,647,928		: 3,672,253	330	: 3,656,258	IT	: 3,682,440			
	3,704,517		3,692,453		: 3,673,304		: 3,681,507	370	: 3,659,488	1	: 3,667,338			
668	: 3,654,842		3,695,109	DIG.29	: 3,634,596		: 3,688,009		: 3,699,839		3,671,371			
670	: 3,657,954		3,703,114	DIG.30	: 3,673,304		: 3,688,010		: 3,700,784		3,685,783			
672	: 3,656,382		3,704,188	1.01	: 3,639,853		: 3,694,559	372	: 3,701,833		3,687,497			
	3,662,934	915.5	: 3,646,841		: 3,639,913		: 3,694,561	377	: D224,268	1.5R	: 3,636,885			
	3,683,728		3,667,330		: 3,665,490		: 3,694,562	380	: 3,691,893	3	: 3,669,481			
673	: 3,650,171		3,673,904		: 3,699,492		: 3,696,200	383	: 3,705,820	4	: 3,690,856			
	3,656,382		3,688,500	1.02	: 3,647,929		: 3,697,663	385	: 3,657,464		3,701,605			
	3,682,032		3,690,988	1.03	: 3,647,929		: 3,699,233	390	: 3,631,755		3,702,087			
	3,705,526		3,691,889		: 3,654,558		: 3,702,370	392	: 3,671,011		3,703,741			
674	: 3,644,109		3,699,830		: 3,683,096		: 3,706,837	394	: 3,631,755	SCP	: 3,658,369			
	3,668,964		3,702,604		: 3,696,201		: 3,707,594		: 3,641,863	SB	: 3,667,566			
	3,683,734	916	: 3,664,217	1.04	: 3,649,737		: 3,647,927		: 3,686,995		3,684,240			
	3,703,841	917	: 3,633,451		: 3,693,491		: 3,663,736	396	: 3,631,755	SP	: 3,640,173			
675	: 3,645,158		3,642,963		: 3,702,370		: 3,688,010	400	: D223,726	5R	: 3,631,738			
	3,651,728		3,682,033	1.05	: 3,696,698		: 3,688,054	402	: D222,813		3,651,545			
	3,656,379		3,707,104	1.06	: 3,634,595		: 3,693,492		: D224,269		3,680,742			
	3,706,252	919	: 3,640,162		: 3,644,656		: 3,699,233		: 3,688,627		3,683,508			
676	: 3,651,728		3,648,555		: 3,666,874		: 3,699,234		: 3,696,698		3,704,486			
	3,662,934		3,668,924	1.07	: 3,657,460		: 3,701,040		: 3,704,340		3,707,108			
	3,682,027	923	: 3,641,927		: 3,681,508		: 3,705,948		: 3,641,864	5	: 3,643,296			
	3,682,032		3,645,159		: 3,657,459		: 3,707,594	404	: 3,644,656		3,647,306			
	3,703,915		3,648,556		: 3,657,459		: 3,634,593		: 3,651,731		3,649,059			
678	: 3,640,279		3,667,335	1.11	: 3,636,231		: 3,634,594	1.26	: 3,673,909		3,680,272			
	3,650,446		3,670,615		: 3,697,661		: 3,636,231		: 3,693,491	407	: 3,671,958			



CLASS 85—Con.			3.657,956	1.5E :	3.699,310	45	3.640,179	11.66	3.690,220	3	3.665,806
			3.683,740	1.5F :	3.675,533	47	3.690,216	12D	3.699,828		3.667,344
			3.704,173	1.5R :	3.686,999	127	3.650,174	12	3.698,859		3.678,951
			3.695,045		3.698,317	135	3.648,561		3.688,615		3.692,037
			3.653,294	1.5 :	3.635,189		3.673,135	12.5	3.664,756		3.693,504
			3.678,535		3.633,509		3.683,743		3.700,343	4	3.653,635
			3.693,247		3.673,255		3.703,845		3.640,100	5	3.682,436
			3.698,278	1.74 :	3.653,288	136	3.640,177		3.702,620		3.702,620
			3.683,738	1.75 :	3.685,392	137	3.683,743	13C	3.635,124	6	3.633,363
			3.684,862	1.76 :	3.677,131	140	3.641,694		3.636,814		3.635,020
			3.703,119	1.78 :	3.668,970	147	3.656,249		3.657,961		3.669,147
			3.631,738	1.83 :	3.640,179		3.682,040		3.665,170		3.677,007
			3.649,059	1.86 :	3.698,320	148	3.648,562		3.665,493		3.680,723
			3.701,373	1.81 :	3.670,692		3.706,152		3.672,246		3.688,498
			3.701,605	1.811 :	3.670,654	149	3.645,165		3.675,517	6.5	3.657,889
			3.641,866	1.813 :	3.706,258	159	3.656,400		3.691,901	11	3.656,404
			3.651,734	1.814 :	3.643,545		3.703,122	13R	3.635,124	25	3.631,887
			3.659,320		3.659,493	160	3.703,122		3.677,136		3.704,884
			3.691,924		3.670,180	161	3.673,917	13	3.641,849	26	3.631,888
			3.667,341		3.695,142	164	3.656,400		3.649,899		3.655,315
			3.695,655		3.699,893	170	3.696,683		3.656,403		3.656,715
			3.638,259		3.700,971	173	3.690,215		3.665,280	28	3.666,025
			3.647,306		3.703,145	177	3.635,123		3.676,761		3.707,112
			3.650,173	1.815 :	3.687,005	185	3.645,165		3.705,339	32	3.635,020
			3.662,644	1.816 :	3.640,179		3.645,166	13.2	3.640,231		3.651,642
			3.667,341		3.659,493		3.648,561		3.656,402	35	3.670,787
			3.668,968		3.688,636	187	3.648,561	13.5	3.642,040	36	3.654,961
			3.706,139		3.702,090		3.690,215		3.659,974		3.664,322
			3.703,119	1.817 :	3.670,621	191	3.656,400		3.669,867		3.707,630
					3.698,320		3.661,049		3.707,662	37	3.675,890
				1.819 :	3.643,545		3.675,534	13.6	3.664,230	38	3.666,025
				6.5 :	3.695,142		3.680,433	13.7	3.669,867	40	3.650,335
				7 :	3.690,255		3.688,641	13.9	3.688,643	44	Re.27,294
				13R :	3.698,283	193	3.656,400		3.702,574		3.633,604
				13 :	3.688,637	194	3.641,867	13.99	3.642,401	45	3.654,833
				14C :	3.677,132		3.672,255	14	3.657,961		3.668,973
				14D :	3.667,570	195	3.651,736		3.669,556		3.687,237
				14R :	3.677,132	196	3.657,959		3.685,393		3.707,629
				17 :	3.641,867	198	3.635,123	15A	3.661,050	47	3.638,423
				23 :	3.656,400		3.650,177	15	3.657,961		3.648,786
				24 :	3.665,802		3.656,400		3.665,805		3.675,538
				27R :	3.641,868		3.680,433		3.668,971		3.690,629
				28A :	3.656,658		3.696,706		3.680,438	48	3.645,167
				30 :	3.677,132	199	3.661,049		3.701,183	49	3.656,706
				31 :	3.677,132		3.687,001	15.1	3.673,920	51	3.645,167
				33BB :	3.687,004		3.696,706		3.678,802		3.674,041
				33CA :	3.696,704			16	3.653,159		3.688,356
				33C :	3.648,561				3.656,860	52	3.650,607
				33HC :	3.662,646				3.665,170		3.667,502
				33MC :	3.673,917				3.665,805		3.674,855
					3.673,917				3.668,971	53	3.667,442
					3.688,637				3.685,393	59	3.656,560
					3.667,147				3.657,961	61	3.664,470
					3.670,863				3.668,971	68	3.673,743
					3.698,283				3.678,532	87	3.640,650
					3.704,772				3.685,393	156	3.694,109
					3.706,259				3.675,535		3.643,547
					3.650,175	1.65	3.689,966	18	3.691,898		3.664,235
					3.683,743	2	3.651,738	20	3.657,961		3.672,402
					3.687,003	3	3.653,290	21C	3.659,497		3.687,008
					3.641,867	4	3.656,374	21D	3.661,050	167	3.633,465
					3.667,147	6	3.659,495	21R	3.665,805		3.641,877
					3.656,655	7	3.659,496	22	3.687,006		3.650,162
					3.683,743	9	3.651,737	23	3.703,835		3.683,644
					3.690,216		3.673,660	24D	3.691,898	168	3.650,142
					3.680,433	10	3.651,737	24E	3.703,114		3.658,189
					3.706,255		3.659,496	26	3.688,643	169	3.656,511
					3.687,004		3.673,660	27	3.665,170	170	3.672,176
					3.658,241		3.707,111	31	3.673,904	171	3.673,926
					3.687,003	11A	3.643,969	34	3.653,159		3.677,007
					3.687,004		3.661,050		3.706,252		3.677,137
					3.633,520		3.663,027	37	3.704,649		3.691,911
					3.702,593		3.664,227	38A	3.673,899		3.699,766
					3.705,558		3.671,050	48	3.635,169		3.703,849
					3.648,613		3.677,560	52	3.657,962	173	3.633,465
					3.687,003		3.684,303	53	3.673,654	174	3.672,260
					3.671,370		3.703,113	56A	3.636,815	180	3.693,507
					3.634,177	11B	3.646,848	56B	3.680,439		3.696,710
					3.636,895	11C	3.636,814	56A	3.661,050	186	3.638,530
					3.649,426		3.641,872		3.668,772		3.639,088
					3.684,631		3.668,971	58R	3.692,413	188	3.650,179
					3.700,534		3.675,535	62	3.683,726	189	3.643,445
					3.701,532		3.672,691		3.694,875		3.648,565
					3.698,282		3.695,127		3.697,040		3.661,052
					3.687,004	11R	3.641,873	63	3.685,394		3.667,577
					3.670,622		3.656,860	71	3.670,625		3.669,137
					3.670,623		3.661,050	79	3.670,625		3.672,257
					3.634,940		3.664,229	86	3.651,738		3.691,904
					3.638,321		3.670,606		3.656,401		3.696,881
					3.685,159		3.671,133	88	3.691,045	191	3.653,297
					3.640,178		3.676,959	89	3.636,747	192	3.661,059
					3.659,494		3.680,267	90	3.680,440	193	3.661,059
					3.686,478		3.684,395	194	3.642,040	194	3.661,059
					3.662,390		3.688,643			197	3.656,405
					3.659,494		3.696,708			210	3.650,179
					3.659,494		3.698,052			216A	3.631,833
					3.677,134		3.704,684			217	3.647,174
					3.640,628		3.707,333				3.648,566
					3.659,494	11	3.684,939				3.693,504
					3.641,261	11.1	3.678,632			218	3.689,955
					3.641,261	11.42	3.676,651			219	3.685,395
					3.645,586	11.5	3.676,651				3.695,023
					3.677,135	11.58	3.690,220			220	3.635,023











CLASS 96—Con.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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CLASS 96—Con.									
		3,674,488	50R	: 3,700,451		3,702,247		3,687,669	3,690,880
		3,676,122	50	: 3,634,088		3,702,248		3,695,880	3,694,251
		3,639,421		3,637,389		3,705,806		3,698,898	3,695,886
		3,704,066		3,647,450	61	: 3,637,388		3,698,900	3,700,480
		3,667,949		3,649,286		3,640,713	67	: Re.27,375	3,702,250
		3,681,077		3,661,583		3,647,451		3,635,719	3,703,362
		3,685,997		3,663,227		3,647,460		3,637,383	3,704,124
36.3		3,640,714	46	: 3,671,246		3,653,904		3,637,389	3,704,162
		3,674,591		3,677,760		3,664,835		3,645,730	3,635,707
		3,689,266		3,681,078		3,669,859		3,647,451	3,647,434
		3,658,533	47	: 3,694,207		3,676,136		3,647,463	3,647,435
		3,674,483		3,700,450		3,677,760		3,649,336	3,647,436
		3,687,660	48HC	: 3,642,478		3,682,638		3,652,284	3,653,896
		3,640,718	48HD	: 3,655,382		3,700,450		3,653,902	3,653,897
		3,642,487		3,650,741	52	: 3,704,128		3,653,906	3,661,585
		3,653,902		3,666,471		3,705,036		3,655,386	3,672,890
		3,672,892		3,674,481		3,706,561		3,656,962	3,674,478
		3,679,414		3,702,246	62	: 3,700,451		3,672,898	3,679,409
		3,692,526		3,634,091		3,700,682		3,674,492	3,679,417
		3,697,276		3,634,263		3,701,662		3,676,135	3,687,660
		3,634,083	48PD	: 3,650,739		3,702,247		3,679,422	3,689,262
		3,635,712		3,667,950		3,702,248		3,684,507	3,697,269
		3,637,376		3,671,253	63	: 3,639,126		3,685,993	3,697,270
		3,637,388		3,671,259		3,640,718		3,687,703	3,697,271
		3,647,439		3,684,513		3,650,748		3,697,277	3,698,896
		3,649,272		3,634,081	55	: 3,653,899		3,700,449	3,698,897
		3,658,540		3,640,716		3,653,904		3,707,377	3,701,656
		3,661,587		3,642,485		3,671,246	68	: 3,652,504	3,705,798
		3,664,836		3,655,753		3,681,254		3,652,505	3,707,370
		3,666,464		3,656,950		3,694,209		3,663,228	3,647,439
		3,674,485		3,658,525		3,700,451		3,672,898	3,666,457
		3,674,490		3,664,841	64	: 3,642,477		3,681,073	3,666,470
		3,687,663		3,669,671		3,647,463		3,695,881	3,672,272
		3,703,864		3,681,076		3,649,272		3,637,388	3,672,273
		3,705,055	48QP	: 3,684,515		3,653,899	69	: 3,663,220	3,672,891
		3,637,378		3,685,995		3,655,390		3,663,228	3,680,456
		3,637,381	48R	: 3,691,210		3,658,535		3,672,898	3,680,464
		3,637,383		3,694,214		3,679,424		3,706,559	3,680,465
		3,643,597		3,698,909		3,689,272	70	: 3,672,898	3,680,466
		3,649,272		3,700,455		3,690,891	72	: 3,660,092	3,690,885
		3,658,532		3,700,039		3,697,281		3,698,908	3,694,206
		3,660,088		3,707,371		3,698,901	73	: 3,634,091	3,698,898
		3,696,741	48	: 3,635,708		3,706,556		3,642,482	3,700,441
		3,696,742		3,637,390	56	: 3,649,267		3,650,739	3,700,456
37		3,669,665		3,640,717		3,687,660		3,655,388	3,702,249
38		3,666,479		3,655,383		3,698,909	66R	: 3,647,436	3,702,579
38.1		3,661,579		3,655,971		3,700,453		3,650,741	3,705,804
		3,698,905		3,666,460		3,700,455		3,653,896	3,672,898
38.2		3,649,394		3,667,468	56.1	: 3,647,468		3,687,673	3,636,845
		3,661,579		3,669,659		3,667,956		3,632,373	3,639,124
		3,676,129		3,674,483	56.2	: 3,632,347		3,640,716	3,644,116
38.3		3,640,219		3,676,121		3,660,095		3,642,485	3,647,440
		3,642,476		3,676,143	56.3	: 3,645,742		3,653,896	3,664,835
		3,645,732		3,676,145		3,660,095		3,658,536	3,666,460
		3,653,901		3,676,146	56.5	: 3,644,374		3,660,095	3,671,241
		3,658,528		3,679,412		3,677,764		3,676,137	3,672,274
		3,674,487		3,679,422		3,684,514		3,676,141	3,674,493
		3,674,492		3,690,886		3,698,909	66T	: 3,694,204	3,674,496
		3,690,881		3,697,272		3,700,455	66	: 3,639,126	3,676,123
		3,695,879		3,697,274		3,706,556		3,698,901	3,676,124
38.4		3,637,381		3,697,280	57	: 3,639,357		3,703,375	3,677,753
		3,647,445		3,700,452		3,642,482		3,705,799	3,679,411
		3,649,273		3,707,379		3,672,898		3,706,556	3,681,072
		3,674,485		3,632,344		3,706,563		3,706,559	3,681,073
		3,679,497		3,632,518	58	: 3,650,741		3,705,801	3,684,508
		3,697,318		3,635,710		3,655,380		Re.27,517	3,698,303
		3,707,372		3,642,483		3,671,242		3,632,344	3,701,660
39		3,705,799		3,645,741		3,695,880		3,632,375	3,702,246
		3,705,800		3,646,032		3,698,900		3,634,078	3,704,126
40		3,644,117		3,647,450	59	: 3,639,125		3,634,082	3,706,562
		3,649,268		3,647,457		3,663,220		3,637,384	3,706,593
		3,666,465		3,650,750		3,666,648		3,637,644	3,707,116
		3,672,894		3,660,093		3,664,838		3,639,421	3,649,266
41		Re.27,517		3,661,573	60BF	: 3,689,272		3,640,714	3,653,897
		3,649,273		3,661,589		3,700,451		3,640,992	3,666,469
		3,663,223		3,664,840		3,701,662		3,646,032	3,674,478
		3,664,843		3,666,467		3,702,247		3,647,443	3,674,490
		3,694,205		3,666,474		3,702,248		3,647,454	3,679,409
		3,698,906		3,667,955	60R	: 3,641,046		3,652,272	3,687,660
42		3,661,579		3,669,658		3,642,475		3,653,902	3,689,262
43		Re.27,517		3,669,660		3,689,272		3,660,093	3,690,879
		3,645,733		3,676,138		3,700,451		3,660,097	3,690,884
		3,649,273		3,676,140		3,702,248		3,661,573	3,697,269
		3,659,353		3,679,415		3,705,799	66.1	: 3,647,461	3,697,270
		3,661,579		3,679,420		3,705,800		3,646,473	3,697,271
		3,669,666		3,679,421		3,705,801	66.3	: 3,632,341	3,698,896
44		3,647,566		3,681,066		3,705,802		3,669,667	3,698,897
		3,653,898		3,681,074		3,705,803		3,669,669	3,700,449
		3,654,283		3,682,635		3,642,472		3,671,236	3,701,656
		3,664,843		3,684,523	60	: 3,634,088		3,672,896	3,701,660
		3,666,463		3,694,203		3,645,736		3,674,478	3,705,798
		3,674,487		3,695,885		3,658,535		3,674,531	3,706,557
		3,684,501		3,698,902		3,674,489		3,676,128	Re.27,517
		3,692,524		3,699,000		3,700,450		3,676,133	3,635,782
		3,696,098		3,699,130		3,706,561		3,676,134	3,645,385
		3,698,903		3,700,480	61M	: 3,666,457	66.4	: 3,632,341	3,684,206
		3,703,374		3,701,660		3,672,891		3,650,760	3,677,178
45		3,634,092		3,704,124		3,680,462		3,658,527	3,679,413
		3,643,597		3,704,129		3,700,451		3,676,136	3,679,415
		3,655,381	49.75	: 3,660,501		3,705,806		3,670,442	3,679,419
		3,663,221	50PL	: 3,640,721	61R	: 3,647,439	66.5	: 3,640,715	3,679,421
		3,664,843		3,656,954		3,666,457		3,642,473	3,681,066
		3,666,479		3,676,123		3,684,512		3,642,481	3,681,074
		3,667,948		3,697,278		3,700,451		3,655,391	3,705,036
		3,668,311	50PT	: 3,649,281		3,701,662		3,679,423	3,705,807



CLASS 96—Con.									
		3,678,045		3,696,098		3,706,562		3,649,281	
		3,682,639		3,697,272		3,707,370		3,660,099	
83	:	3,640,714		3,694,251		3,660,092	96	:	3,660,836
		3,649,283		3,697,305		3,667,957		3,676,183	
		3,658,524		3,700,456		3,701,663		3,677,760	
		3,671,236		3,701,680		3,645,911	97	:	3,679,412
		3,681,074		3,702,249		3,697,279		3,681,372	
		3,682,635		3,704,162		3,656,953	99	:	3,687,677
84A	:	3,639,357		3,707,375		3,701,663		3,687,698	
		3,698,896		3,637,378		3,632,373	100	:	3,687,707
84R	:	3,647,434		3,637,389		3,637,393		3,695,879	
		3,647,435		3,647,443		3,644,498		3,695,883	
		3,647,437		3,661,582		3,647,452		3,697,278	
		3,660,153		3,669,658		3,649,276		3,698,898	
		3,669,668		3,655,407		3,649,278	113	:	3,649,287
		3,674,703		3,658,529		3,649,287	114	:	3,632,342
		3,677,790		3,679,455		3,658,537		3,632,534	
		3,679,409		3,681,127		3,660,095		3,635,715	
		3,692,555		3,682,635		3,672,897		3,637,391	
		3,702,244		3,690,880		3,676,124		3,647,464	
		3,702,245		3,698,909		3,676,137		3,649,271	
		3,704,167		3,704,154		3,689,271		3,649,287	
84	:	3,632,344		3,705,148		3,692,527		3,649,288	
		3,637,676		3,702,766		3,697,282		3,650,762	
		3,640,721	88R	:	3,637,375	3,701,661		3,655,389	
		3,640,748	88	:	3,639,421	3,702,767		3,657,383	
		3,644,119		3,634,078		3,632,340	101	:	3,663,230
		3,644,134		3,634,336		3,644,119		3,666,470	
		3,645,740		3,637,378		3,647,455		3,666,475	
		3,647,460		3,637,379		3,655,390		3,676,142	
		3,649,276		3,637,381	91	:	3,671,250	3,685,993	
		3,655,412		3,637,383		3,642,483		3,690,888	
		3,658,546		3,637,385		3,646,032		3,692,753	
		3,663,228		3,640,712		3,650,750		3,694,252	
		3,671,244		3,640,718		3,652,272		3,694,253	
		3,671,254		3,646,032		3,653,903		3,697,273	
		3,671,648		3,647,440		3,661,573		3,697,279	
		3,672,898		3,647,467		3,661,590	102	:	3,656,959
		3,676,137		3,649,272		3,666,467	106	:	3,653,905
		3,676,139		3,649,275		3,672,893		3,702,249	
		3,677,762		3,650,761		3,674,479		3,705,798	
		3,679,415		3,651,170		3,676,132	107	:	3,632,340
		3,681,081		3,652,276		3,676,133		3,637,387	
		3,684,729		3,652,438		3,676,138		3,640,715	
		3,694,216		3,653,899		3,681,066		3,642,783	
		3,698,901		3,655,625		3,681,074		3,647,458	
		3,700,455		3,657,199		3,682,635		3,649,289	
		3,704,154		3,658,534		3,682,642		3,650,753	
85	:	3,637,378		3,660,101		3,682,642		3,656,961	
		3,645,730		3,661,574		3,700,480		3,660,099	
		3,645,744		3,661,583		3,704,124	114.2	:	3,635,714
		3,647,444		3,661,586		3,642,474		3,640,583	
		3,650,752		3,666,464		3,650,748		3,655,384	
		3,652,287		3,671,252		3,658,534		3,655,387	
		3,658,538		3,671,451		3,689,302		3,672,899	
		3,660,153		3,672,893	93	:	3,674,497	3,704,128	
		3,666,470		3,674,490		3,679,269		3,679,424	
		3,671,248		3,676,131		3,687,675		3,687,675	
		3,676,175		3,676,177		3,689,273		3,685,996	
		3,676,189		3,679,738		3,690,891		3,692,526	
		3,702,844		3,681,066		3,706,569		3,706,565	
		3,707,375		3,684,507		3,660,099	114.2	:	3,635,714
86P	:	3,647,444		3,684,509		3,672,893		3,640,583	
		3,654,021		3,694,207		3,697,271		3,671,245	
		3,656,951		3,697,276		3,690,918		3,671,260	
		3,661,576		3,697,592		3,679,425		3,672,899	
		3,674,745		3,699,026		3,706,564		3,679,424	
		3,677,763		3,699,080		3,707,378		3,679,424	
		3,702,766		3,700,447		3,652,279		3,672,899	
86R	:	3,654,021		3,700,449		3,652,280		3,672,901	
		3,694,251		3,701,660		3,652,287		3,679,424	
86	:	3,634,078		3,706,560		3,655,394	109R	:	3,706,569
		3,637,379		3,637,382		3,666,475	109	:	3,637,392
		3,637,383		3,644,117		3,666,478		3,640,715	
		3,637,384		3,647,433		3,679,414		3,641,046	
		3,645,744		3,667,954		3,679,422		3,642,473	
		3,645,772		3,690,889		3,681,077		3,647,453	
		3,649,272		3,694,462		3,685,997		3,647,469	
		3,652,272		3,696,098		3,687,676		3,649,281	
		3,655,625		3,699,026		3,689,270		3,650,759	
		3,669,659		3,707,371		3,690,891		3,652,278	
		3,682,636		3,639,250		3,690,892		3,658,546	
		3,691,030		3,642,479		3,694,207		3,660,099	
		3,695,876		3,645,909		3,694,252		3,661,606	
87A	:	3,635,855		3,645,967		3,694,253		3,663,230	
		3,640,721		3,660,086		3,699,114		3,669,672	
		3,645,740		3,660,094		3,704,130		3,671,258	
		3,655,384		3,678,850		3,706,566		3,671,260	
		3,658,573		3,700,439		3,637,389		3,674,497	
		3,681,070		3,700,440		3,645,739		3,677,761	
		3,702,249		3,704,127		3,647,439		3,683,020	
		3,704,128		3,666,352	90PL	:	3,647,460	3,687,660	
87R	:	3,635,714		3,647,457	90R	:	3,649,280	3,687,669	
		3,639,332		3,671,239		3,650,749		3,695,880	
		3,641,116		3,684,510		3,663,227		3,698,898	
		3,645,730		3,697,274		3,667,951		3,698,901	
		3,647,444		3,634,085	90	:	3,671,247	3,700,688	
		3,653,902		3,640,718		3,674,491		3,703,584	
		3,661,576		3,642,479		3,677,761		3,707,376	
		3,661,588		3,647,448		3,682,634		3,707,377	
		3,666,470		3,652,275		3,682,638		3,707,377	
		3,666,532		3,658,533		3,685,991		3,707,377	
		3,674,531		3,667,949		3,687,662		3,707,377	
		3,676,189		3,679,351		3,698,901		3,707,377	
		3,677,790		3,694,208		3,705,035		3,707,377	
								3,649,281	
								3,660,099	
								3,664,836	
								3,676,183	
								3,677,760	
								3,679,412	
								3,681,372	
								3,687,677	
								3,687,698	
								3,687,707	
								3,695,879	
								3,695,883	
								3,697,278	
								3,698,898	
								3,649,287	
								3,632,342	
								3,632,534	
								3,635,715	
								3,637,391	
								3,647,464	
								3,649,271	
								3,649,287	
								3,650,762	
								3,655,389	
								3,657,383	
								3,663,230	
								3,666,470	
								3,666,475	
								3,676,142	
								3,685,993	
								3,690,888	
								3,692,753	
								3,694,252	
								3,694,253	
								3,697,273	
								3,697,279	
								3,697,592	
								3,702,249	
								3,705,798	
								3,642,475	
								3,645,739	
								3,663,229	
								3,679,414	
								3,679,422	
								3,685,996	
								3,692,526	
								3,706,565	
								3,635,714	
								3,640,583	
								3,655,384	
								3,655,387	
								3,672,899	
								3,679,424	
								3,679,424	

CLASS 96—Con.									
		9	3,687,054		3,680,470		3,671,261		3,662,672
		10	3,687,054		3,682,084	4	3,632,817		3,692,532
132	3,660,102	24	3,691,929	121R	3,691,687		3,634,446	21	3,705,143
	3,666,480	29	3,682,207	121	3,685,427		3,642,784		3,644,128
	3,667,960		3,643,584		3,636,854		3,646,016		3,672,910
	3,676,147		3,669,350		3,641,913		3,647,819	71	3,632,353
	3,690,891		3,685,235		3,645,830		3,651,057		3,676,058
	3,702,767		3,696,729		3,653,317		3,651,145		3,677,022
	3,706,570	30	3,661,323		3,662,668		3,657,423		3,684,790
133	3,635,721	31	3,633,659	122	3,638,402		3,674,770	22	3,637,398
	3,637,676		3,657,991		3,643,584		3,686,392		3,653,924
	3,660,102	32	3,696,729		3,694,491		3,694,491		3,655,408
	3,669,672	33AB	3,682,207	134	3,672,402	6	3,653,909	23	3,649,647
	3,681,345	33R	3,653,431	317	3,651,659		3,660,104		3,666,231
	3,690,891		3,678,921				3,684,518		3,671,273
134	3,632,348	33	3,657,991	CLASS 99		7	3,634,191		3,697,641
	3,656,957		3,673,733				3,653,908		3,707,382
	3,676,147		3,678,993	DIG.4	3,652,293		3,658,548	24	3,652,593
135	3,652,289		3,706,271		3,653,911		3,658,551		3,702,252
	3,656,960	36	3,659,551		3,655,442		3,692,538		3,705,158
	3,660,102		3,687,053		3,660,108		3,697,285	25	3,660,107
	3,681,345		3,706,138		3,679,416	8	3,643,404		3,671,273
	3,702,767	37	3,683,785		3,684,573		3,682,645		3,684,523
136	3,660,099		3,706,271		3,687,683		3,692,530	26	3,639,168
	3,678,045	38E	3,638,679		3,697,286	9	3,649,292		3,639,169
	3,679,427	38	3,635,245		3,700,461		3,654,084		3,697,286
	3,705,896		3,650,318		3,704,131		3,658,650		3,702,252
137	3,632,349		3,669,349	DIG.14	3,706,572		3,681,195	28R	3,676,156
	3,635,716		3,706,271		3,633,490	10	3,667,961	28	3,632,354
	3,647,466	40DL	3,636,306		3,646,878		3,674,770		3,634,103
	3,656,957		3,636,340		3,665,491		3,682,644		3,647,472
	3,656,960		3,644,727	1	3,633,490		3,692,538		3,649,298
	3,660,099		3,655,961		3,634,397	11	3,637,772		3,650,769
	3,663,210	40C	3,701,895		3,637,401		3,647,475		3,657,424
	3,663,211	40D	3,648,591		3,637,523		3,652,290		3,666,496
	3,667,960		3,638,404		3,648,834		3,681,082		3,669,675
	3,672,898		3,643,580		3,652,294		3,689,641		3,674,509
	3,674,782		3,669,349		3,655,443		3,697,287		3,679,660
	3,676,147		3,688,477		3,656,973		3,697,641		3,686,004
	3,677,765		3,693,531		3,657,424		3,701,666		3,689,641
	3,702,251	40N	3,699,235		3,664,849	14	3,644,121		3,695,890
	3,705,809	40V	3,645,191		3,666,511		3,645,845		3,695,896
	3,706,566	40	3,703,141		3,676,193		3,649,459		3,697,287
138	3,642,786		3,642,093		3,683,855		3,658,650		3,698,912
	3,660,102	41AV	3,659,515		3,684,527		3,662,671		3,701,666
	3,672,905	41R	3,648,591		3,686,002		3,662,672	29	3,669,689
	3,681,345		3,683,787		3,698,912		3,663,368	30	3,642,704
139	3,655,393	41	3,642,093		3,698,914		3,669,689		3,647,472
	3,663,210		3,677,164	2AB	3,639,382		3,674,500	79	3,669,689
	3,672,897	42	3,692,977	2CD	3,660,562		3,679,658		3,695,896
	3,672,898	48	3,669,042	2C	3,681,082		3,681,085		3,705,039
	3,674,499	49	3,695,001	2E	3,634,093		3,681,195	31	3,705,841
	3,676,147	50	3,657,135	2G	3,632,752		3,684,522		3,634,103
	3,677,765		3,681,246		3,635,972		3,685,998		3,650,200
	3,694,216		3,695,001		3,639,621		3,686,144		3,650,947
	3,703,377	51	3,696,729		3,644,622		3,692,531		3,669,689
	3,706,566	55	3,638,331		3,657,423		3,697,287	34	3,692,768
	3,706,570		3,646,874		3,666,858		3,697,295	35	3,644,331
	3,660,102		3,686,802		3,677,897		3,698,998		3,669,689
140	3,672,897	58	3,693,883		3,686,170		3,701,666	45	3,634,103
	3,672,898		3,706,290		3,686,392		3,702,283	48	3,676,367
	3,674,499	59	3,667,260	2H	3,705,142		3,707,380		3,698,913
	3,676,147	60	3,631,789	2M	3,644,622	15	3,652,397	49	3,674,513
	3,681,081		3,636,853		3,682,953		3,661,795	50	3,689,277
	3,698,910		3,669,042	2N	3,637,396		3,663,235	50.5	3,686,316
	3,702,767	62	3,643,646		3,653,909	17	3,632,351	53	3,689,277
	3,703,377		3,687,054		3,677,767		3,634,093	54	3,644,331
	3,706,566	66	3,685,426		3,697,284		3,637,396		3,653,921
141	3,672,906	72	3,645,192	2R	3,632,351		3,637,643		3,666,497
	3,681,081	87	3,687,052		3,637,396		3,639,129		3,669,689
	3,694,216	94	3,648,591		3,637,856		3,642,492		3,674,509
142	3,652,288		3,680,258		3,644,215		3,642,493		3,682,880
	3,681,081		3,703,087		3,660,104		3,653,912		3,689,641
	3,705,809	102	3,635,245		3,663,719		3,660,104		3,692,532
	3,706,570	103	3,665,837		3,666,498		3,663,234		3,695,889
143	3,637,395		3,665,969		3,669,689		3,663,368	55	3,634,103
	3,706,566	105	3,673,770		3,674,770		3,674,770		3,644,331
CLASS 98		110	3,640,307		3,684,520		3,684,520		3,705,039
			3,641,913		3,687,680		3,687,686	56	3,632,352
DIG.6	3,683,785		3,648,590		3,689,275		3,687,687		3,649,291
IR	3,680,281		3,648,592		3,698,881		3,687,819		3,700,461
I	3,633,600		3,699,871		3,705,142		3,689,275	57	3,644,326
	3,662,727	112	3,700,389	2V	3,681,082		3,689,277		3,664,845
	3,665,838	114	3,682,085	2	3,632,577		3,689,279		3,669,678
	3,677,517		3,648,592		3,639,584		3,697,290		3,706,575
	3,687,055		3,662,668		3,642,784	18	3,642,498	58	3,679,658
	3,702,526		3,665,969		3,644,113		3,662,671	59X	3,635,734
1.5	3,659,417		3,677,517		3,650,199		3,663,234	59	Re.27.381
	3,666,174	115LH	3,665,917		3,650,947		3,663,719		3,669,675
	3,688,770		3,686,836		3,655,046		3,674,770		3,677,897
2	3,648,480		3,703,801		3,655,396		3,676,154		3,682,880
2.05	3,632,154	115SB	3,648,439		3,656,931		3,681,085		3,685,153
	3,656,462		3,700,389		3,662,062		3,684,522	60	3,695,889
	3,670,757	115K	3,660,969		3,669,676		3,684,790	63	3,653,911
	3,641,913	115R	3,701,514		3,670,079		3,687,819		3,686,144
2.06	3,640,457		3,707,069		3,679,660		3,692,538		3,706,572
2.07	3,640,457	115	3,657,991		3,680,472		3,695,890	64	3,632,346
2.08	3,693,532	116	3,688,681		3,682,645		3,695,902		3,669,689
2.11	3,651,659	119	3,631,790		3,689,284	19	3,632,352	65	3,634,094
	3,656,462		3,651,750		3,692,529		3,644,215		3,650,769
2.15	3,680,468		3,668,999		3,696,189		3,660,104		3,652,593
6	3,673,812		3,680,329		3,697,640		3,666,774		3,652,910
	3,694,925		3,682,084		3,697,651	20	3,653,919		3,686,177
8	3,675,566	121A	3,672,293	3	3,666,669		3,662,671		3,702,253



CLASS 99—Con.		3,669,674		3,692,545	134R	3,637,774		3,642,491		3,707,381
		3,672,907		3,692,768		3,639,168		3,642,704	159	3,649,299
90P	:	3,705,811		3,684,527	113	3,639,169		3,653,914		3,663,233
90R	:	3,669,678		3,686,002		3,642,535		3,682,880		3,664,850
		3,673,106		3,701,313		3,650,829		3,689,485		3,666,488
		3,677,897	101	3,695,896		3,652,643		3,689,486		3,694,233
		3,682,643	102	3,651,221		3,662,693		3,699,132	160	3,690,899
		3,684,525		3,682,880		3,666,482		3,653,914	163R	3,637,585
		3,689,641	103	3,637,283		3,669,678		3,667,962	163	3,635,884
		3,694,227		3,640,733		3,706,575		3,674,555		3,636,033
90S	:	3,666,491		3,642,495	114	3,632,350		3,676,149		3,637,586
		3,677,769		3,642,520		3,674,501		3,701,714		3,637,772
		3,697,290		3,652,300		3,692,543		3,705,039		3,637,802
90	:	3,650,829		3,660,034	115	3,635,737		3,706,598		3,642,691
		3,671,264		3,660,113		3,644,331		3,678,026	141	3,644,281
		3,687,692		3,666,487		3,667,968		3,686,000		3,644,481
		3,698,309		3,672,907		3,669,689		3,691,013		3,644,482
91	:	3,636,017		3,683,788		3,674,508		3,700,461		3,645,970
		3,650,764		3,684,530		3,684,809		3,697,641	142	3,647,749
		3,661,955	104	3,635,798		3,690,002		3,642,704		3,649,667
		3,667,964		3,649,306		3,692,630		3,644,126		3,652,561
		3,667,965		3,650,776		3,694,219		3,655,404		3,655,614
		3,679,430		3,658,301		3,695,893		3,663,369		3,657,309
		3,679,433		3,672,909	116	3,644,326		3,668,007		3,657,321
		3,697,294	105	3,634,103		3,662,464		3,679,658		3,660,352
		3,704,131		3,635,736		3,667,968		3,692,542		3,673,151
92	:	3,636,017		3,637,398		3,674,508		3,692,580		3,678,095
		3,637,523		3,652,290	117	3,635,737		3,695,933		3,681,431
		3,640,730		3,657,424		3,650,769		3,703,440		3,687,892
		3,649,303		3,660,105		3,666,774		3,705,039		3,694,440
		3,649,304		3,666,496		3,694,219		3,632,350	144	3,699,152
		3,652,593		3,669,675		3,697,292		3,635,737		3,706,740
		3,655,405		3,674,509	118G	3,634,397	137	3,644,331		3,707,542
		3,656,973		3,682,880	118H	3,649,647	138S	3,652,297		3,707,543
		3,666,493		3,689,641		3,706,576	138	3,663,235	164	3,699,152
		3,667,963		3,692,532	118P	3,647,480		3,669,681	166	3,635,735
		3,667,964		3,692,768		3,649,647	139	3,669,689		3,639,306
		3,667,965		3,695,890		3,666,486		3,679,658		3,653,924
		3,669,678		3,695,897	118R	3,637,523		3,689,290		3,660,115
		3,669,681	106	3,681,090		3,637,774		3,692,768		3,664,963
		3,669,682	107	3,632,350		3,649,295		3,694,219		3,669,688
		3,669,683		3,634,097		3,649,647		3,699,095		3,669,691
		3,669,688		3,634,102		3,652,291		3,695,897	145	3,679,429
		3,671,459		3,635,722		3,653,924		3,652,296	146	3,681,089
		3,673,106		3,639,587		3,658,552		3,644,331	147	3,684,519
		3,679,432		3,642,495		3,658,555		3,672,914		3,692,529
		3,692,768		3,644,331		3,666,774		3,651,145	148C	3,694,234
		3,694,215		3,646,878		3,676,152		3,684,530		3,703,382
		3,694,227		3,648,474		3,697,294		3,694,491		3,681,089
		3,697,283		3,649,290	118	Re.27,375		3,658,552	148R	Re.27,531
		3,702,307		3,651,405		3,664,851		3,659,024		3,635,729
		3,706,575		3,652,296		3,669,681		3,677,691	148	3,650,765
93	:	3,640,730		3,655,443		3,669,848		3,681,082		3,650,766
		3,649,292		3,656,424		3,671,267		3,673,106	149	3,650,776
		3,655,403		3,666,490		3,686,240		3,674,507		3,653,925
		3,661,593		3,669,674		3,687,989		3,686,004		3,671,266
		3,672,909		3,672,907		3,697,641	140N	3,644,331		3,692,530
		3,676,150		3,672,908	119	3,666,774		3,656,963		3,698,881
		3,679,433		3,677,171	121	3,637,523		3,660,378	150R	3,655,401
		3,679,438		3,681,088	122M	3,637,774		3,682,887		3,655,404
		3,686,144		3,681,094		3,658,555		3,697,291		3,663,620
		3,689,641		3,682,643	122R	3,632,616	140R	3,639,259		3,666,837
		3,697,286		3,684,527		3,637,402		3,639,306		3,667,964
		3,704,131		3,685,999	122	3,697,641		3,644,653		3,667,965
94	:	3,694,228		3,704,135	123	3,637,523		3,647,487		3,676,058
		3,706,575		3,705,813		3,652,397		3,652,431		3,692,534
95	:	3,669,682	108	3,634,097		3,658,555		3,652,643		3,705,811
96	:	3,650,947		3,634,127		3,661,795		3,653,924	150	3,645,746
		3,681,199		3,642,496		3,669,681		3,655,397		3,658,983
		3,682,778		3,644,331		3,676,152		3,694,262		3,667,971
		3,684,525		3,652,296		3,682,656		3,658,552	153	3,682,653
		3,681,195		3,653,908		3,694,215		3,664,963		3,683,087
		3,637,400		3,664,849		3,697,641		3,674,502		3,690,893
		3,640,723		3,666,488	124	3,632,350		3,679,660	154	3,634,104
		3,640,725		3,673,852		3,635,736		3,686,324		3,658,983
		3,650,763		3,676,148		3,649,647		3,689,277		3,681,091
		3,653,912		3,677,775		3,650,769		3,689,286		3,692,546
		3,663,234		3,686,002		3,669,675		3,697,291		3,694,262
		3,679,658		3,687,689		3,681,088		3,699,169		3,695,899
		3,682,646		3,689,284		3,684,809	140	3,634,097		3,707,384
		3,689,287		3,694,234		3,697,291		3,637,801	155	3,652,290
		3,698,914		3,697,295		3,697,295		3,644,613		3,667,967
99	:	3,645,746	109	3,632,350		3,705,158		3,647,482		3,681,091
		3,653,912		3,642,496	126	3,669,684		3,647,792	156	3,658,983
		3,666,774		3,644,128		3,684,809		3,647,825		3,677,897
		3,634,105		3,644,331	127	3,671,266		3,651,097		3,694,233
		3,650,776		3,664,849	128	3,686,177		3,651,221	157	3,634,104
		3,652,294		3,666,488	129	3,651,221		3,652,593		3,642,500
		3,658,559		3,666,490		3,656,973		3,654,309		3,652,296
		3,669,685		3,686,002		3,660,105		3,658,849		3,658,548
		3,669,686		3,689,284		3,666,482		3,660,112		3,658,551
		3,681,084		3,690,901		3,671,268		3,663,236		3,666,488
		3,687,679		3,697,295		3,679,658		3,663,368		3,667,970
		3,690,895		3,700,847		3,684,519		3,663,718		3,681,091
		3,692,531	110	3,645,753		3,642,491		3,669,684		3,681,095
		3,698,914		3,655,408		3,660,115		3,671,264		3,682,776
		3,644,331		3,663,237		3,666,496		3,678,064		3,684,519
100P	:	3,652,300		3,669,690		3,702,254		3,686,177		3,692,534
		3,655,408		3,637,401	131	3,635,723		3,686,323		3,705,813
		3,666,487		3,649,290		3,671,261		3,692,896	158	3,641,982
		3,635,729		3,663,719		3,707,383		3,702,253		3,667,970
		3,637,401		3,669,674	132	3,649,292		3,704,714		3,679,478
		3,638,557		3,672,908		3,681,086		3,705,158		3,681,091
		3,642,491		3,681,085		3,707,383	141A	3,639,168		3,684,519
		3,649,305		3,686,002	134A	3,673,106		3,639,169		3,692,534

CLASS 99—Con.													
		3,674,513		3,687,819		3,694,235	395	3,657,996		3,664,257			
		3,677,024		3,694,233	300	3,634,107	400	3,641,922		3,667,376			
		3,677,774		3,663,234		3,641,918		3,664,257		3,677,171			
171B	:	3,666,088		3,674,657		3,683,790		3,669,002		3,677,172			
		3,666,483		3,684,527		3,670,641	303	3,670,642		3,678,844			
		3,674,513	190	3,682,662		3,693,535	305	3,677,171		3,683,791			
171C	:	3,645,758	192BB	3,655,402	210	3,677,288	307	3,678,844		3,683,792			
		3,650,387		3,669,682	211	3,691,934		3,691,935		3,685,434			
		3,671,270	192TT	3,682,130		3,682,089	310	3,691,937		3,688,685			
		3,690,902		3,702,077		3,701,883		3,692,975		3,691,937			
		3,696,987	192P	3,657,185	212	3,667,645	313	3,693,534		3,693,534			
171H	:	3,637,132	192R	3,647,472	213	3,696,733	315	3,693,536	447	3,648,594			
		3,642,499	192	3,635,727	214	3,634,099	319	3,665,841	401	3,669,004			
		3,682,663		3,650,120		3,647,486	322	3,695,168		3,693,452			
		3,689,291		3,685,313		3,649,303	323	D225,671	402	3,664,257			
		3,694,235		3,685,785		3,699,875	325	3,681,568		3,691,935			
		3,704,139	193	3,637,398		3,704,139	327	3,635,722	403	3,640,208	448		
		3,705,041		3,644,129	215	3,649,303	329RT	3,636,858		3,649,306			
171M	:	3,663,240		3,649,305		3,658,558	329	3,684,860		3,688,683			
		3,682,366		3,653,924		3,672,956		3,684,861	404	3,658,562			
		3,693,785		3,656,969		3,672,957	330	3,696,735		3,680,474	449		
171P	:	3,640,727		3,660,113		3,687,815	331	3,666,920		3,685,432	450		
		3,653,913		3,663,234	216	3,641,917		3,668,372		3,690,895			
		3,689,291		3,669,685		3,663,719		3,701,884	405	3,633,490			
		3,692,536		3,676,149		3,704,139	334	3,658,050		3,662,676			
171R	:	3,650,386		3,689,282		3,706,631	336	3,655,411	406	3,664,354			
		3,650,774	194	3,635,731	217	3,641,342	337	3,648,595	407	3,633,490			
		3,658,778		3,648,474		3,641,982		3,651,753		3,635,148	450.1		
		3,670,916		3,653,924		3,645,849		3,688,683		3,635,722			
		3,671,607		3,681,094		3,667,967		3,690,246		3,645,196	450.6		
		3,692,545		3,682,663		3,670,874		3,693,538		3,655,411	450.7		
171S	:	3,698,783		3,689,284		3,674,504	339	3,632,968		3,662,676			
		3,652,316		3,689,285		3,676,058		3,641,925		3,685,432			
		3,653,913		3,695,892		3,682,643		3,649,306		3,690,246			
		3,663,240		3,698,201		3,706,631		3,665,840		3,690,247	485		
		3,667,594	195	3,653,924	221	3,645,849		3,669,002		3,695,171			
		3,676,159		3,663,234		3,676,058		3,669,003		3,702,583	495		
		3,679,509		3,665,598		3,699,976		3,669,004		3,648,595	516		
171T	:	3,696,987		3,698,358	222	3,666,488		3,691,935	408	3,655,411			
171	:	3,639,318	196	3,656,534		3,681,091		3,693,534		3,677,170	617		
		3,640,947	197	3,637,398		3,690,901	342	3,635,146		3,695,171	630		
		3,658,562		3,648,474		3,695,899		3,651,405		3,701,313	905		
		3,664,085		3,670,520	224	3,639,586		3,701,313	409	3,641,924			
		3,667,667	198	3,664,146		3,666,488	343	3,693,534	410	3,690,246			
		3,669,003		3,669,685		3,681,091	347	3,654,428	411	3,667,374			
		3,669,257		3,685,308		3,695,899		3,700,853	417	3,641,926	DIG.1		
		3,671,294		3,694,362	229	3,644,124	348	3,635,150	418	3,636,860			
		3,676,151		3,698,201		3,651,596		3,672,294	419	3,635,732			
172	:	3,655,410	199R	3,706,598		3,663,237		3,675,902	421HV	3,649,812	DIG.2		
		3,682,663	199	3,632,353		3,672,913		3,688,684		3,691,937			
		3,695,905		3,634,128	232	3,657,311		3,697,053	421H	3,633,491			
174	:	3,634,127		3,636,722		3,657,312	349	3,644,708		3,693,534			
		3,637,405		3,639,170	234R	3,682,664		3,646,879	421P	3,706,272	DIG.3		
		3,650,386		3,644,127	234T	3,682,643		3,677,171	422	3,641,922			
		3,668,273		3,656,534	234	3,658,301		3,688,682		3,665,914	DIG.4		
		3,671,272		3,660,115		3,684,526		3,691,935		3,704,663			
		3,682,365		3,672,911		3,689,280		3,682,643	423	3,659,517	DIG.5		
		3,682,663		3,674,555		3,700,461	352	3,665,842		3,683,150			
		3,683,584		3,674,556	235S	3,698,578	353	3,670,642	425	3,659,585	DIG.6		
		3,685,717		3,674,557	235	3,643,404		3,695,171		3,678,844	DIG.10		
		3,698,623		3,679,416		3,646,874		3,705,042	426	3,653,337			
		3,705,041		3,682,650		3,695,891	355	3,646,879	427	3,636,855			
		3,705,813		3,684,527	236C	3,636,722		3,665,842		3,646,879			
175	:	3,649,163		3,687,679	236	3,702,252		3,670,642		3,648,010			
		3,650,774		3,687,819	237R	3,685,429		3,677,171		3,667,372			
		3,688,682		3,694,233	238PD	3,707,380		3,685,432		3,669,002	DIG.13		
176	:	3,634,561		3,694,361	238	3,656,965	356	3,690,247		3,677,171			
		3,635,738		3,700,465		3,664,779	357	3,653,541		3,680,474	DIG.15		
		3,650,774		3,704,169		3,701,667		3,690,247		3,691,935			
		3,664,844		3,706,599		3,701,670		3,692,975	441	3,643,588			
		3,665,988	200	3,632,352	238.4	3,697,289		3,702,583		3,669,002			
		3,669,721	203	3,639,170	238.5	3,650,199	358	3,632,962	442	3,666,915	DIG.16		
		3,674,506		3,687,681		3,697,289		3,669,003	443C	3,633,490	DIG.18		
		3,674,523		3,702,252	238.6	D223,383		3,702,919		3,646,879			
		3,677,900		3,634,098	238.7	3,697,289	362	3,699,875		3,646,880	3		
		3,684,540		3,634,101	243	3,690,002	375	3,696,734		3,659,517			
		3,684,732		3,634,104		3,695,893	376	3,669,006		3,664,257			
		3,704,483		3,655,408	246	3,634,128	380	3,669,006		3,677,171			
178	:	3,645,757		3,663,234		3,687,681		3,696,734		3,678,244			
		3,650,774		3,675,393		3,687,819	386	3,646,878		3,681,096			
		3,663,240		3,676,149		3,643,586		3,646,879		3,685,432			
		3,683,584		3,684,527		3,674,422		3,646,880		3,691,935			
		3,696,987		3,687,819	252	3,674,422		3,659,517		3,693,452			
180	:	3,669,257		3,694,233	253	3,676,058		3,664,257		3,693,533			
181R	:	3,647,111		3,694,236		3,679,558		3,677,171		3,693,536	4		
181	:	3,639,968	205	3,632,353	254	3,649,299	387	3,665,842		3,695,171	7		
		3,640,947		3,637,398	259	3,634,108	389	3,665,842		3,697,725			
		3,653,500		3,645,756	260	3,644,124		3,678,248		3,702,583			
		3,658,562		3,656,315	261	3,696,939		3,683,791	443R	3,649,812	12		
182	:	3,634,099		3,681,090		3,706,272	390	3,677,171		3,684,860			
		3,641,917		3,705,039	269	3,698,783	391	3,636,858		3,684,861			
		3,642,499	207	3,634,923	271	3,641,923		3,646,879	443	3,643,588			
		3,650,809		3,649,306	272	3,641,917		3,659,518		3,646,878			
		3,674,513		3,669,686		3,653,581		3,669,004		3,651,405	17		
		3,682,662		3,681,084	277.2	3,651,751		3,677,171		3,662,676	26		
		3,704,140		3,687,679	278	3,647,473		3,691,935		3,665,840			
186	:	3,650,772		3,689,282	281	3,662,155		3,693,452		3,670,665			
		3,658,556		3,692,537		3,678,246		3,693,538		3,690,895			
		3,689,641		3,698,915	282	3,632,982		3,697,725	444	3,635,371			
		3,692,541	208	3,634,102	285	3,693,535	393	3,669,002		3,641,923			
187	:	3,638,554		3,655,408	287	3,666,558		3,669,004		3,657,996			
		3,644,125		3,658									



CLASS 100—Con.			96	: 3,661,082	3,687,061	234	: 3,669,013	3,667,891	5	: 3,646,885
		3,687,059	97	: 3,636,864	188	: 3,643,590	237	: 3,648,600	6	: 3,681,159
		3,698,310		: 3,654,048	189	: 3,673,951		: 3,685,944	7	: 3,649,151
		3,701,314		: 3,683,796		: 3,687,061		: 3,695,090	18	: 3,664,477
31	:	3,667,377	98A	: 3,659,427	191	: 3,659,427	238	: 3,660,014		: 3,666,072
	:	3,678,845	98	: 3,651,755	192	: 3,643,590		: 3,700,386		: 3,687,067
	:	3,678,845		: 3,695,172		: 3,667,377		: 3,704,976		: 3,695,174
32	:	3,667,378		: 3,695,173	196	: 3,664,524		: 3,699,883	19	: 3,633,584
	:	3,701,314	99	: 3,635,626	199	: 3,638,559	245	: 3,638,561	270	: 3,697,212
33PB	:	3,633,633		: 3,636,863	207	: 3,675,950		: 3,643,589	271	: 3,640,210
	:	3,636,861		: 3,680,476	208	: 3,638,559		: 3,654,854		: 3,690,207
	:	3,665,845		: 3,695,172	209	: 3,640,411		: 3,657,990		: 3,691,944
33	:	3,674,972	100	: 3,641,927	210	: 3,649,418		: 3,659,520	272	: 3,642,405
	:	3,685,435		: 3,641,929		: 3,667,379		: 3,672,520		: 3,683,797
37	:	3,669,011		: 3,673,950		: 3,669,012		: 3,673,952		: 3,685,437
	:	3,695,931		: 3,703,966	211	: 3,661,683		: 3,683,795		: 3,704,665
	:	3,697,324	102	: 3,673,952	214	: 3,638,473		: 3,691,741	278	: 3,643,590
38	:	3,647,619	104	: 3,670,643		: 3,665,847		: 3,695,175		: 3,645,060
39	:	3,654,048	108	: 3,675,570		: 3,680,475		: 3,698,845		: 3,696,737
	:	3,683,796		: 3,682,092	215	: 3,635,002	246	: 3,643,590		: 3,699,883
42	:	3,694,992	110	: 3,697,324		: 3,641,927	247	: 3,673,952	281	: 3,660,209
45	:	3,636,863	112	: 3,695,173		: 3,651,754	249	: Re.27,288	282	: 3,687,069
	:	3,638,561		: 3,699,881		: 3,651,755		: 3,643,873		: 3,695,090
	:	3,664,162	116	: 3,657,998		: 3,673,952		: 3,650,120	288	: 3,651,755
	:	3,669,009		: 3,693,540		: 3,685,437		: 3,651,755		: 3,669,010
	:	3,673,952		: 3,698,311		: 3,688,686		: 3,654,854		: 3,686,922
	:	3,687,061	117	: 3,695,173		: 3,695,427		: 3,688,689	289	: 3,643,589
46	:	3,670,644	118	: 3,647,621		: 3,695,174		: 3,688,689		: 3,654,799
47	:	3,631,696		: 3,680,476	218	: 3,636,863	250	: 3,704,665		: 3,687,070
	:	3,670,644		: 3,687,295		: 3,641,927		: 3,638,561	290	: 3,659,427
	:	3,691,940	121	: 3,697,324		: 3,657,999		: 3,657,999	291	: 3,678,792
48	:	3,685,437	126	: 3,673,952		: 3,641,929		: 3,688,686	292	: 3,659,520
49	:	3,635,002		: 3,699,066		: 3,650,120	251	: 3,683,795		: 3,662,640
	:	3,645,199		: 3,705,648		: 3,651,755	253	: 3,642,407	295	: 3,631,795
	:	3,685,437		: 3,705,649		: 3,654,854	255	: 3,662,680		: 3,635,616
	:	3,687,062	127	: 3,661,082		: 3,655,316		: 3,691,945		: 3,638,561
	:	3,687,063		: 3,696,736		: 3,659,427	256	: 3,638,561		: 3,641,927
	:	3,695,172	128	: 3,695,173		: 3,659,520		: 3,643,589		: 3,641,929
	:	3,696,737	132	: 3,684,613		: 3,673,950		: 3,643,590		: 3,648,600
50	:	3,638,561	137	: 3,673,950		: 3,673,952		: 3,653,522		: 3,651,754
51	:	3,636,863	139	: 3,645,199		: 3,675,570		: 3,654,854		: 3,654,855
52	:	3,633,329		: 3,651,755		: 3,677,175		: 3,683,795		: 3,659,520
	:	3,643,589		: 3,687,062		: 3,685,437		: 3,685,437		: 3,661,074
	:	3,685,437		: 3,695,174		: 3,688,686		: 3,695,172		: 3,665,849
53	:	3,635,071	141	: 3,651,755		: 3,691,741	257	: 3,632,102		: 3,673,950
	:	3,636,863	142	: 3,636,869		: 3,691,943		: 3,635,626		: 3,677,175
	:	3,641,841	143	: 3,635,145		: 3,693,541		: 3,638,469		: 3,683,795
	:	3,650,650	144	: 3,685,944		: 3,695,172		: 3,662,640		: 3,685,435
	:	3,654,821	145	: 3,633,494		: 3,695,174		: 3,665,849		: 3,685,946
	:	3,654,854		: 3,651,755		: 3,696,583		: 3,676,915		: 3,687,067
	:	3,654,855		: 3,661,082		: 3,699,880		: 3,677,041		: 3,691,944
	:	3,669,009		: 3,662,679		: 3,704,665		: 3,685,435		: 3,695,174
	:	3,669,009		: 3,664,097	219	: 3,646,881		: 3,702,147		: 3,695,175
	:	3,680,476		: 3,678,702		: 3,667,891	258A	: 3,664,174		: 3,699,883
	:	3,688,686		: 3,687,061		: 3,693,540		: 3,704,665		: 3,704,665
	:	3,690,206		: 3,688,687	221	: 3,680,475	258	: 3,635,074	296	: 3,684,613
	:	3,695,172	147	: 3,683,796		: 3,695,174	259	: 3,632,102	299	: 3,632,102
	:	3,698,527	148	: Re.27,515	223	: 3,693,540		: 3,648,600	935	: 3,702,543
55	:	3,665,846		: 3,645,200	225	: 3,648,600		: 3,633,492		: 3,705,648
70.2R	:	3,638,035		: 3,685,430	226	: 3,642,410	264	: 3,633,492		
71	:	3,669,009		: 3,704,599		: 3,648,600		: 3,657,055		
72	:	3,693,540	149	: 3,662,564		: 3,648,600		: 3,659,985		
73	:	3,636,862		: 3,683,796		: 3,659,427		: 3,673,950		
	:	3,636,863	150	: 3,638,921		: 3,685,438		: 3,704,974		
	:	3,650,120	151	: 3,631,794		: 3,687,068	265	: 3,641,927	DIG.1	: 3,632,364
	:	3,654,048		: 3,638,562		: 3,691,967		: 3,641,929	DIG.3	: 3,659,521
	:	3,691,648		: 3,645,198	228	: 3,685,435		: 3,685,944	DIG.4	: 3,648,600
	:	3,691,967		: 3,676,265		: 3,699,883	266	: 3,638,561	DIG.6	: 3,683,805
	:	3,695,931	152	: 3,645,199	229A	: 3,635,002		: 3,648,600	DIG.12	: 3,698,313
75	:	3,638,561		: 3,650,203		: 3,640,411		: 3,654,855		: 3,679,316
	:	3,638,921		: 3,699,881		: 3,640,411		: 3,659,520	DIG.13	: 3,679,745
	:	3,705,547	153	: 3,645,199		: 3,647,095		: 3,699,606		: 3,675,172
85	:	3,702,146		: 3,663,340		: 3,659,427	268	: 3,641,929		: 3,675,753
86	:	3,673,951		: 3,667,379		: 3,669,009		: 3,648,600		: 3,635,157
90	:	3,686,035		: 3,669,008		: 3,680,475		: 3,673,952		: 3,635,207
91	:	3,691,741	154	: 3,648,598		: 3,685,438	269A	: 3,688,689		: 3,699,883
92	:	3,643,873		: 3,667,379		: 3,686,889		: 3,703,842		: 3,647,499
	:	3,695,174		: 3,676,268		: 3,687,063	269B	: 3,695,172		: 3,673,952
93RP	:	3,649,810	155G	: 3,669,808		: 3,688,928	269R	: 3,638,561		: 3,662,396
	:	3,660,207	156	: 3,669,012		: 3,695,175		: 3,651,754		: 3,662,396
	:	3,663,340	157	: 3,631,794	229R	: 3,647,098		: 3,654,854		: 3,672,520
	:	3,693,533	160	: 3,647,621	229	: 3,633,329		: 3,669,009		: 3,673,595
	:	3,695,980		: 3,669,008		: 3,636,863		: 3,675,568		: 3,684,075
93P	:	3,635,626	161	: 3,641,928		: 3,643,589		: 3,675,569	93R	: 3,686,676
	:	3,635,780		: 3,660,207		: 3,648,600		: 3,683,666		: 3,687,107
	:	3,646,992	162B	: 3,639,956		: 3,662,910		: 3,683,795		: 3,689,935
	:	3,647,619	162R	: 3,647,619		: 3,665,848		: 3,683,797	93	: 3,690,878
	:	3,650,120	168	: 3,649,418		: 3,687,061		: 3,685,438		: 3,693,181
	:	3,651,861		: 3,653,320	231	: 3,686,922		: 3,686,922		: 3,698,006
	:	3,657,055		: 3,669,808	232	: 3,643,590		: 3,687,064		: 3,698,314
	:	3,660,014		: 3,691,940		: 3,643,824		: 3,687,068	95	: 3,701,336
	:	3,664,902	169	: 3,697,324		: 3,687,067		: 3,688,686		: 3,701,997
	:	3,669,806	170	: 3,638,562		: 3,695,172		: 3,691,944		: 3,702,483
	:	3,669,810		: 3,667,380		: 3,695,174		: 3,691,967	1	: 3,633,720
	:	3,688,688	171	: 3,651,755		: 3,696,583		: 3,695,175		: 3,654,864
	:	3,689,276	176	: 3,641,928	233	: 3,636,870		: 3,704,644		: 3,656,169
	:	3,692,611		: 3,643,591		: 3,651,754	269	: Re.27,288		: 3,661,783
	:	3,703,428		: 3,645,199		: 3,662,908		: 3,635,616		: 3,684,075
93R	:	3,659,427		: 3,651,755		: 3,673,950		: 3,636,863	2	: 3,641,931
	:	3,704,669		: 3,667,379		: 3,680,478		: 3,640,211		: 3,645,391
93	:	3,635,777		: 3,669,008		: 3,685,437		: 3,643,590	3R	: 3,703,950
	:	3,685,309		: 3,687,062		: 3,687,062		: 3,643,824	3	: 3,640,214
	:	3,706,209		: 3,690,484		: 3,691,944		: 3,654,855	4	: 3,636,871
93.5	:	3,705,649	177	: 3,635,151		: 3,695,174		: 3,657,999		: 3,637,812
95	:	3,643,873		: 3,682,341		: 3,703,966		: 3,665,849		

CLASS 101—Con.									
	3,663,359	381	: 3,633,502		3,677,178		3,635,162		3,647,393
	3,685,443	395	: 3,640,219		3,690,878		3,636,877		3,649,045
	3,633,503		3,645,204		3,697,268		3,646,888		3,663,035
113	3,661,076		3,661,079	461	: 3,682,632	6	: 3,645,208		3,674,059
	3,665,850		3,672,299	462	: 3,639,122		3,667,387		3,690,695
	3,665,852	224	: 3,639,055		3,640,221		3,683,815		3,706,151
	3,672,297	226	: 3,692,298		3,648,608		3,685,453	40	: 3,682,097
	3,682,282	227	: 3,670,645	399	: 3,656,426		3,706,283		3,687,078
	3,699,884	228	: 3,650,207	401	: 3,660,252	7	: 3,648,636		3,688,697
114	3,678,851		3,660,203	401.1	: 3,638,567		3,672,300		3,688,698
	3,635,195		3,699,885		3,646,884	7.2	: 3,633,510		3,703,868
	3,635,340		3,707,215		3,648,808		3,646,889	41	: 3,640,013
	3,640,214	229	: 3,664,261		3,650,860		3,648,610	42C	: 3,650,213
	3,650,208		3,690,253		3,662,050		3,658,004		3,653,326
	3,685,085	230	: 3,641,931		3,663,289		3,662,645		3,673,965
115	3,673,954		3,646,325		3,678,850		3,672,254		3,675,576
	3,688,692		3,654,861		3,678,852	463	: 3,634,078	42	: 3,637,449
	3,696,738		3,686,771		3,683,806		3,647,499		3,648,616
116	3,675,571	232	: 3,664,261		3,703,864		3,648,603		3,656,434
119	3,673,958	233	: 3,673,419	401.3	: 3,703,362		3,650,743		3,690,256
	3,688,692		3,676,691	405	: 3,661,078		3,650,797		3,670,651
123	3,659,523	234	: 3,665,853	406	: 3,703,142		3,653,886		3,672,301
	3,688,692	235	: 3,659,524	407	: 3,631,796		3,660,252		3,673,964
124	3,659,523	244	: 3,648,604		3,652,376		3,669,019		3,673,965
	3,672,296	246	: 3,680,481		3,665,854		3,669,657		3,675,576
	3,673,954	247	: 3,638,568	408	: 3,654,862		3,669,664	18R	: 3,653,351
126	3,632,382	248	: 3,641,933	409	: 3,637,202		3,673,961	19.2	: 3,641,938
	3,638,564		3,645,201		3,654,861		3,682,633		3,687,078
	3,654,856		3,662,472	410	: 3,703,863		3,682,636	43P	: 3,672,301
	3,656,428		3,675,571	411	: 3,699,886		3,685,446		3,675,576
	3,659,522		3,691,948	412	: 3,671,706		3,697,274	21	: 3,674,313
	3,659,523		3,701,464	415.1	: 3,633,246		3,701,673	21.4	: 3,707,188
	3,672,296	251	: 3,698,314		3,646,886	464	: 3,681,065	21.6	: 3,651,760
	3,673,954	252	: 3,633,505		3,664,260		3,706,593	21.8	: 3,648,612
	3,688,690		3,656,429		3,670,646	465R	: 3,666,502		3,656,585
128.2	3,696,738	269	: 3,678,851		3,706,275	465	: 3,672,885	22	: 3,701,319
	3,632,376		3,693,156	416R	: 3,661,081		3,682,629		3,703,865
	3,682,763		3,696,740	420	: 3,642,274		3,685,446		3,706,964
128.3	3,676,128	282	: 3,661,080		3,690,648		3,690,883	23	: 3,632,172
128.4	3,632,376	283	: 3,704,668		3,701,995		3,697,268		3,637,020
	3,668,028	287	: 3,636,866	424	: 3,642,537		3,697,304		3,650,564
	3,681,208	292	: 3,656,430	425	: 3,649,992		3,698,312		3,674,313
	3,696,741		3,662,681		3,658,003	466	: 3,676,125		3,695,715
129	3,635,157		3,705,833		3,673,959		3,677,178		3,696,703
	3,638,564	295	: 3,705,833		3,682,744		3,679,479	24HC	: 3,664,262
	3,665,851	297XR	: 3,693,473		3,701,316		3,690,878		3,667,390
	3,665,856	298	: 3,636,866		3,702,586		3,698,904		3,670,648
	3,696,738	301	: 3,706,274		3,632,364	467	: 3,650,742	24	: 3,635,163
132	3,648,609	316	: 3,633,498	426	: 3,644,903		3,650,743		3,637,662
	3,650,204		3,683,798		3,651,567		3,669,018		3,654,866
132.5	3,640,215		3,693,543		3,661,075		3,679,414		3,661,086
134.5	3,683,807	318	: 3,693,543		3,666,465		3,685,446		3,662,684
139	3,633,503	327	: 3,678,848		3,670,645	468	: 3,647,499		3,683,809
141	3,682,095	330	: 3,654,863		3,675,948	469	: 3,632,364	27R	: 3,661,087
142	3,696,745	333	: 3,669,071		3,676,646		3,632,377		3,690,260
147	3,686,771		3,678,848		3,678,852	470	: 3,632,291		3,698,183
	3,698,312	334	: 3,635,154		3,688,695		3,673,961		3,698,280
148	3,635,167	336	: 3,641,930		3,691,948		3,674,588	27	: 3,633,636
	3,647,525		3,643,593		3,697,101		3,679,410		3,657,958
	3,651,758		3,677,176		3,699,887		3,681,065		3,667,391
	3,661,079		3,690,252	450	: 3,632,375		3,683,807		3,683,742
	3,683,808	348	: 3,635,158		3,648,603		3,707,345		3,685,449
	3,688,696	349	: 3,678,849		3,678,852	471	: 3,638,567		3,686,934
	3,690,251		3,690,252		3,682,095		3,648,608	28R	: 3,666,967
	3,702,586	350	: 3,635,153		3,682,633		3,681,065	28S	: 3,638,071
	3,705,451		3,635,167		3,683,803		3,698,312	28	: 3,640,222
149.1	3,687,666		3,645,202	451	: 3,661,598		3,706,276		3,667,396
149.2	3,652,376		3,662,682		3,687,694	473	: 3,685,446		3,675,574
150	3,687,072		3,685,444		3,696,746		3,675,578		3,675,578
153	3,635,157		3,688,694		3,698,312		3,681,512		3,665,857
	3,704,195		3,707,123	453	: 3,650,797		3,685,448		3,675,575
155	3,693,547	351	: 3,638,568		3,663,289		3,645,206	29	: 3,640,222
157	3,635,153	352	: 3,635,160		3,679,414	DIG.1	: 3,645,207	31	: 3,646,845
	3,635,578		3,638,568		3,696,745		3,658,008		3,678,855
	3,658,003		3,691,956	454	: 3,679,418		3,670,649		3,681,381
	3,694,238		3,701,316		3,682,632		3,676,233	33	: 3,678,855
163	3,701,317	363	: 3,654,863		3,697,268		3,680,241	34.1	: 3,643,599
167	3,656,431		3,658,001		3,632,375		3,680,242		3,646,887
169	3,635,153		3,690,254	456	: 3,648,607		3,682,097		3,690,595
	3,656,431	364	: 3,648,601		3,650,742		3,687,077	34.4	: 3,667,044
170	3,631,798	365	: 3,702,587		3,653,886		3,688,697		3,698,320
	3,633,502		3,707,123		3,658,523		3,688,698	35	: 3,687,080
	3,635,157	366	: 3,631,800		3,669,664		3,696,705	34.5	: 3,661,087
	3,654,864		3,641,932		3,677,178		3,696,748	35.6	: 3,633,507
	3,687,072		3,649,340		3,679,418		3,696,749		3,633,509
172	3,672,819		3,658,003		3,684,500		3,698,319	37	: 3,667,387
	3,701,315	368	: 3,646,885		3,697,274		3,703,868		3,671,343
179	3,661,079		3,683,802		3,698,904		3,705,549		3,690,595
181	3,633,504		3,687,256	457	: 3,654,021		3,706,279	37.1	: 3,698,318
	3,645,203		3,698,028		3,669,657		3,707,411	37.4	: 3,635,189
	3,653,322		3,703,142		3,671,232	DIG.2	: 3,648,612		3,680,012
	3,694,634	369	: 3,645,204		3,672,888		3,661,088		3,662,645
	3,701,464	375	: 3,640,212		3,682,632		3,699,021		3,698,318
183	3,648,605		3,648,601		3,697,274		3,687,074		3,699,890
	3,680,481	376	: 3,661,075	458	: 3,684,500		3,703,865	37.5	: 3,695,180
184	3,664,261		3,695,176		3,697,274	DIG.7	: 3,656,433	37.6	: 3,670,692
208	3,635,161	377	: 3,693,545	459	: 3,634,078		3,662,686		3,699,890
210	3,648,606	378	: 3,658,002		3,660,252		3,665,861	37.7	: 3,662,645
211	3,675,948		3,659,525		3,672,878		3,673,047	27.8	: 3,654,867
	3,701,315		3,675,573		3,682,636	DIG.8	: 3,686,868	38	: 3,676,533
216	3,652,376		3,685,445		3,697,274	1	: 3,673,047		3,680,242
	3,704,669		3,695,757	460	: 3,639,122		3,674,227		3,680,485
219	3,633,504		3,702,098		3,640,221	2	: 3,665,857		3,676,749
	3,640,220	379	: 3,635,154		3,658,523		3,703,844	39	: 3,637,662
	3,661,081		3,691,949		3,663,289	4	: 3,633,846		3,643,545



CLASS 102—Con.	100	: 3,656,304		3,690,266		172B	: 3,699,895		3,638,579		197D	: 3,704,670
		3,692,597		3,696,752			: 3,655,030		96	: 3,658,011		: 3,653,331
	3,667,388	102	: 3,664,133	91	: 3,640,227		: 3,677,423		97	: 3,672,310		: 3,670,660
	3,679,487		3,678,854	93	: 3,672,306		3,681,805		98	: 3,672,310		: 3,636,885
	3,690,260		3,687,746		3,696,890	172C	: 3,648,619		108	: 3,672,310		: 3,636,886
	3,703,144		3,698,321		3,698,326	172S	: 3,640,226		130	: 3,672,310		: 3,704,670
70.2GA	: 3,706,258	103	: 3,636,882	94	: 3,631,807		3,664,267		131	: 3,646,892	197	: 3,687,439
	3,680,062		3,644,222		3,646,613		3,683,817		133	: 3,661,096	199CB	: 3,650,220
	3,685,392		3,649,389		3,647,048		3,688,445			: 3,648,620		: 3,670,661
70.2G	: 3,680,482		3,673,287		3,696,752		3,705,554			3,673,966		: 3,701,322
	3,642,233		3,677,010	95	: 3,656,607	172	: 3,662,688		135	: 3,661,096	199A	: 3,653,331
	3,703,145		3,686,868		3,662,909		3,662,873		136	: 3,661,096		: 3,683,818
70.2P	: 3,631,804		3,698,321		3,674,262	173ST	: 3,692,119			3,672,310		: 3,701,397
	3,646,371		3,700,762		3,691,961	173	: 3,696,754			3,705,555	199C	: 3,635,168
	3,653,351		3,706,278		3,700,128	178	: 3,648,618	139	: 3,679,196			: 3,650,220
	3,666,967	104	: 3,656,432		3,702,124	202	: 3,685,457	140	: 3,667,318			: 3,680,490
	3,667,342		3,706,278	96	: 3,631,806	204	: 3,662,691			3,678,860		: 3,687,084
	3,706,867	105	: 3,633,631		3,635,166	209	: 3,685,457	141	: 3,669,026			: 3,703,239
70.2	: 3,641,936		3,635,847		3,640,227	242	: 3,631,807			3,677,188	199F	: 3,667,820
	3,648,611		3,639,159		3,661,094		3,645,211	144	: 3,643,601			: 3,693,553
	3,656,304		3,644,222		3,662,688		3,653,332			3,648,617	199R	: 3,631,810
	3,657,499		3,656,317		3,666,050		3,704,671			3,673,966		: 3,636,885
	3,657,500		3,699,890		3,670,659		3,707,125	145	: 3,631,808			: 3,646,893
	3,657,571			98	: 3,646,613	243	: 3,631,808			3,648,620		: 3,650,219
	3,667,396	CLASS 103		99	: 3,672,307		3,648,617			3,658,010		: 3,651,766
	3,685,587				3,696,890		3,673,966			3,677,188		: 3,665,865
	3,695,142	111	: 3,640,474	101	: 3,635,166		3,675,583			3,703,869		: 3,683,818
	3,699,889	117	: 3,648,631	105	: 3,640,227		3,675,589	148	: 3,669,026			: 3,693,553
	3,701,903	166	: 3,649,204	106	: 3,687,367	244	: 3,707,125			3,672,306		: 3,695,186
	3,704,393			112	: 3,677,189	244.1	: 3,643,600			3,698,326		: 3,696,757
73A	: 3,678,859	CLASS 104			3,702,124	245	: 3,645,211	149	: 3,698,197			: 3,701,397
76R	: 3,662,607			114	: 3,675,794		3,648,617			3,702,124		: 3,704,670
	3,664,264	IR	: 3,669,028		3,679,180		3,653,332	150	: 3,631,806	199S	: 3,682,102	
	3,705,551		3,701,320	116	: 3,642,152		3,673,966			3,696,752	199	: 3,692,325
76	: 3,633,510	1	: 3,635,310		3,648,617		3,701,323	151	: 3,704,350	200	: 3,636,885	
	3,636,878		3,645,209		3,675,794		3,704,671	153	: 3,648,617			: 3,651,766
	3,640,225		3,648,621	117	: 3,661,090	246	: 3,632,180			3,698,326		: 3,653,331
	3,657,958		3,664,678	118	: 3,687,367		3,707,125	154	: 3,647,048		201	: 3,670,660
	3,658,009		3,667,400		3,698,326	247	: 3,648,617			3,700,128	203	: 3,661,097
76.2R	: 3,687,075	2	: 3,635,164	119	: 3,643,601		3,672,308			3,702,124	206R	: 3,661,097
78	: 3,631,728		3,667,400		3,648,617		3,675,583			3,702,590		: 3,670,660
	3,633,511		3,682,383		3,673,966		3,707,125	155	: 3,631,807		206	: 3,643,602
	3,636,879	5	: 3,654,868	120	: 3,658,010	248	: 3,707,125			3,648,617		: 3,687,086
	3,638,501		3,699,894	121	: 3,659,529	249	: 3,696,890	159	: 3,648,622		207	: 3,687,086
	3,706,282	6	: 3,645,209	122	: 3,706,385		3,698,679			3,650,219	208	: 3,661,097
79	: 3,703,866	7R	: 3,659,345	124	: 3,631,807	252	: 3,648,619	163SK	: 3,703,016			: 3,665,865
80	: 3,636,880		3,685,157		3,687,367		3,696,756	163R	: 3,700,128			: 3,670,660
81	: 3,631,803	7	: 3,687,081		3,690,266	254	: 3,672,657	164	: 3,631,810		208.1	: 3,650,219
	3,640,225	8	: 3,643,503	125	: 3,631,807		3,674,115			3,643,602		: 3,661,097
	3,646,889		3,685,157		3,690,266		3,680,662			3,653,331	208.2	: 3,646,893
	3,653,325	9	: 3,638,577	130	: 3,643,600	256	: 3,672,657			3,670,661		: 3,661,097
	3,672,300		3,645,209		3,650,216		3,674,115			3,701,397		: 3,670,660
	3,678,859	11	: 3,656,690		3,659,529		3,680,662			3,704,670	210	: 3,631,810
81.2	: 3,706,258	12	: 3,662,687		3,662,688	279	: 3,648,017	165	: 3,682,102			: 3,643,602
82	: 3,677,185		3,680,486		3,670,659		3,685,454			3,687,085		: 3,695,186
83	: 3,699,892		3,690,262		3,672,305		3,706,145	167	: 3,661,097			: 3,701,397
	3,670,655	16	: 3,701,320		3,672,307					3,687,085		: 3,704,670
	3,670,656	17	: 3,680,486		3,672,308	CLASS 105				3,690,271	211	: 3,696,757
85	: 3,638,572	20	: 3,638,576		3,699,896	1A	: 3,646,891	168	: 3,669,028		215C	: 3,633,514
	3,705,551	23FS	: 3,631,806	132	: 3,646,613		3,648,620			3,696,757		: 3,638,579
	3,705,552		3,631,809	134	: 3,643,600		3,673,966	169	: 3,707,125		215R	: 3,648,621
85.6	: 3,633,510		3,648,620		3,650,218		3,673,966	171	: 3,661,097			: 3,675,583
86	: 3,670,656		3,648,799		3,658,010	1R	: 3,678,864			3,682,102		: 3,707,125
	3,677,186		3,648,852		3,672,305	2R	: 3,669,028			3,696,757	215	: 3,702,590
86.5	: 3,638,572		3,655,074		3,675,582	4	: 3,697,120			3,701,397	218A	: 3,690,271
	3,665,859		3,675,582		3,678,860	2A	: 3,687,085			3,704,670	222	: 3,638,582
	3,688,702		3,680,488		3,680,488	4R	: 3,687,085	174	: 3,638,580			: 3,670,660
	3,690,258		3,680,488		3,685,788		3,690,271			3,638,581		: 3,682,102
87	: 3,695,949		3,695,382	135	: 3,631,808	4	: 3,675,592			3,687,085	224R	: 3,638,580
89	: 3,646,847		3,695,383		3,656,607	7	: 3,646,891			3,696,757		: 3,638,581
	3,673,963		3,696,753		3,670,658	18	: 3,638,991			3,705,555		: 3,648,998
	3,696,750	23RS	: 3,698,506	138	: 3,669,026	21	: 3,678,863	175A	: 3,690,271		224	: 3,682,102
	3,696,751	25	: 3,669,028		3,670,658	26R	: 3,650,216			3,696,757	224.1	: 3,638,582
90	: 3,636,874		3,685,635	147R	: 3,650,216		3,678,864	176	: 3,687,085			: 3,650,220
	3,638,573		3,701,321		3,675,583	26.1	: 3,633,514			3,696,757		: 3,699,897
	3,645,208	27	: 3,675,584		3,640,595		3,638,579			3,648,621	226	: 3,631,815
	3,654,867		3,680,320		3,690,267		3,653,330			3,661,097		: 3,654,870
	3,661,083	29	: 3,700,128	148LM	: 3,702,099	29R	: 3,648,617			3,673,966		: 3,654,871
	3,669,020	35	: 3,695,182	148MS	: 3,631,806		3,673,966			3,698,197	228	: 3,631,811
	3,677,182	38	: 3,689,010	148R	: 3,673,966		3,698,197			3,645,210		: 3,670,662
	3,683,815	44	: 3,685,079	148	: 3,638,093	30	: 3,648,617	181	: 3,631,808			: 3,703,239
	3,691,952	47	: 3,664,515		3,644,762		3,650,216	182R	: 3,650,219		238R	: 3,678,863
92	: 3,650,213	48	: 3,673,966	149	: 3,638,574		3,673,966			3,661,097		: 3,687,084
	3,690,026		3,675,589		3,652,937		3,675,583			3,670,660		: 3,687,084
	3,701,533	50	: 3,673,966		3,686,447	34R	: 3,703,146			3,690,271	238	: 3,637,252
92.1	: 3,637,449		3,680,718	152	: 3,650,216	35	: 3,678,864			3,696,757	241C	: 3,631,814
	3,667,390	53	: 3,635,185		3,675,586		3,699,351			3,707,125		: 3,633,772
	3,695,141		3,642,275	155	: 3,648,620		3,703,146	184	: 3,653,329		243	: 3,692,363
92.4	: 3,673,047	54	: 3,666,264		3,697,071	49	: 3,631,808	185	: 3,653,331		247	: 3,639,007
	3,680,242	60	: 3,651,764		3,669,026		3,673,966			3,704,670		: 3,643,602
92.6	: 3,665,857		3,674,269	156	: Re.27,300		3,696,752	190R	: 3,631,810			: 3,678,864
92.7	: 3,649,020	68	: 3,698,710		3,695,185		3,699,351			3,636,886		: 3,694,925
	3,650,213	71	: 3,698,197	163	: 3,662,905		3,701,321	193	: 3,646,893		248	: 3,654,872
	3,687,398	73	: 3,690,265		3,661,239	52	: 3,693,745			3,653,331		: 3,658,211
93	: 3,677,131	85	: 3,698,710	165	: 3,662,691	61	: 3,675,583			3,670,660		: 3,667,400
	3,687,079											

CLASS 105—Con.										
255	: 3,656,437	368R	: 3,695,566	3,653,953		3,676,327		3,689,665	33	: 3,644,208
261	: 3,631,816		: 3,701,324	3,655,425		3,679,493		3,632,764		: 3,661,923
265	: 3,661,374		: 3,675,964	3,655,440		3,681,149		3,634,513		: 3,705,838
271	: 3,661,374		: 3,677,197	3,657,003		3,689,379		3,635,970	33.22	: 3,634,285
	: 3,669,029	368T	: 3,677,425	3,658,568		3,695,942		3,641,004	35	: 3,634,400
279	: 3,656,438		: 3,690,717	3,663,241		3,697,422		3,641,108		: 3,635,889
280	: 3,639,007		: 3,650,222	3,663,379		3,699,052		3,642,621		: 3,649,732
282A	: 3,631,812		: 3,659,533	3,663,475		3,731,795		3,644,238		: 3,655,605
282P	: 3,650,567		: 3,661,098	3,664,860		3,702,784		3,651,155	36	: 3,647,744
282R	: 3,631,812		: 3,673,969	3,664,933		3,703,419		3,657,309		: 3,650,977
	: 3,675,591		: 3,679,175	3,666,552		3,704,090		3,657,348		: 3,652,314
283	: 3,654,872		: 3,685,778	3,666,637		3,705,107		3,678,071		: 3,655,609
287	: 3,677,191		: 3,685,799	3,671,291	14.5	: 3,641,011		3,678,168		: 3,656,522
290	: 3,633,515		: 3,691,963	3,671,297		: 3,682,688		3,682,944		: 3,663,497
	: 3,650,221		: 3,696,759	3,672,923		3,699,086		3,686,331		: 3,673,104
	: 3,654,873	368	: 3,697,045	3,672,938		3,703,397		3,694,305		: 3,687,643
	: 3,656,437	369BA	: 3,643,906	3,673,937	15AF	: 3,637,790		3,702,784		: 3,689,431
	: 3,675,590		: 3,653,710	3,673,117		3,639,583		3,706,821	37	: 3,671,351
293	: 3,631,813	369A	: 3,667,625	3,674,447		3,647,610		3,654,190	16	: 3,696,220
	: 3,667,400		: 3,658,012	3,674,550		3,652,496		3,677,777		: 3,671,351
294	: 3,631,813		: 3,685,856	3,674,675		3,662,069		3,702,256	38.2	: 3,634,400
295	: 3,683,820		: 3,686,715	3,674,703		3,674,457		3,683,089		: 3,654,261
296	: 3,631,812		: 3,693,920	3,677,797		3,679,466		3,702,256	17	: 3,668,160
	: 3,654,872	369B	: 3,694,866	3,677,907		3,683,089		3,683,089	18	: 3,644,608
	: 3,654,873		: 3,698,678	3,681,135		3,684,752		3,702,256		: 3,654,985
298	: 3,650,221		: 3,637,094	3,681,511		3,689,449		3,640,889	19	: 3,660,121
299	: 3,631,814		: 3,641,941	3,682,671		3,692,625		3,654,261		: 3,660,122
	: 3,635,170	369C	: 3,699,898	3,685,582		3,632,544		3,656,857		: 3,660,135
	: 3,650,221	369R	: 3,658,195	3,686,020	15FP	: 3,633,675		3,672,842		: 3,661,484
	: 3,654,873	369S	: 3,685,778	3,689,380		3,634,311		3,674,525		: 3,666,531
	: 3,706,287	369U	: 3,678,865	3,690,940		3,634,314		3,684,792		: 3,682,435
300	: 3,675,591	369	: 3,653,334	3,690,944		3,635,832		3,706,806		: 3,684,756
	: 3,682,105	376	: 3,633,937	3,698,939		3,637,813		3,634,484	38.23	: 3,660,135
301	: 3,683,820		: 3,637,234	3,698,940		3,639,232		3,636,164		: 3,687,700
304	: 3,650,221		: 3,637,094	3,701,317		3,639,294		3,641,004	38.24	: 3,632,844
	: 3,654,873		: 3,638,450	3,702,809		3,639,295		3,655,641		: 3,687,711
	: 3,706,287		: 3,680,491	3,704,156		3,639,532		3,659,951	38.25	: 3,689,299
305	: 3,631,813		: 3,692,363	3,704,156		3,639,535		3,660,133		: 3,706,682
	: 3,707,126	377	: 3,706,287	3,693,554	2	: 3,632,641		3,681,105	38.27	: 3,632,961
306	: 3,631,812		: 3,695,656	3,647,889		3,644,597		3,682,688		: 3,666,531
	: 3,650,221	378	: 3,677,193	3,651,105		3,649,591		3,686,151		: 3,672,918
	: 3,675,591		: 3,690,272	3,655,434		3,650,670		3,689,665		: 3,698,943
	: 3,682,105		: 3,677,193	3,658,857		3,650,820		3,694,241	38.28	: 3,637,412
307	: 3,683,820		: 3,687,186	3,658,924		3,652,627		3,705,178		: 3,676,160
308B	: 3,675,590	379	: 3,692,354	3,660,303		3,654,274		3,632,364	21	: 3,650,977
308C	: 3,682,105		: 3,670,664	3,664,987		3,655,607		3,640,889		: 3,655,578
308E	: 3,656,437	380	: 3,661,420	3,672,818		3,657,179		3,663,243		: 3,672,918
308P	: 3,706,287	381	: 3,633,516	3,681,105		3,658,634		3,671,451		: 3,681,113
	: 3,682,105	382	: 3,674,304	3,681,122		3,658,754		3,672,842		: 3,683,995
	: 3,683,820	385	: 3,658,195	3,681,237		3,658,791		3,694,247		: 3,698,943
308R	: 3,707,126	392.5	: 3,665,866	3,681,413		3,658,952		3,700,603	38.35	: 3,654,105
	: 3,654,872	404	: 3,637,252	3,696,746		3,660,321		3,634,388		: 3,655,578
	: 3,656,437		: 3,648,622	3,697,562		3,660,344		3,636,040		: 3,656,983
309	: 3,667,400	406	: 3,690,272	3,701,626		3,660,346		3,639,565		: 3,678,144
310	: 3,654,873		: 3,687,087	3,705,838		3,660,582		3,640,889		: 3,681,113
311R	: 3,656,437	409	: 3,677,197	3,707,553		3,661,502		3,642,823		: 3,686,006
315	: 3,694,023	414	: 3,675,592	3,639,646	3	: 3,661,841		3,657,217		: 3,690,366
329SC	: 3,679,258		: 3,677,193	3,644,466		3,661,843		3,672,842	38.4	: 3,686,006
329	: 3,674,111		: 3,693,554	3,649,373		3,663,464		3,690,809	38.5	: 3,666,504
	: 3,677,188	416	: 3,659,724	3,669,892		3,663,495		3,701,791		: 3,676,160
340	: 3,631,807	418	: 3,659,724	3,685,218		3,663,502		3,705,043		: 3,686,006
342	: 3,678,864	419	: 3,659,724	3,699,079		3,663,720		3,655,641	38.6	: 3,686,006
345	: 3,677,188	420	: 3,631,811	3,707,507		3,666,401		3,666,501	38.7	: 3,667,979
355	: 3,687,084		: 3,669,028	3,664,965	4	: 3,664,965		3,671,514		: 3,668,160
358	: 3,687,087		: 3,703,239	3,672,717	5	: 3,702,717		3,682,966	38.8	: 3,667,979
360	: 3,685,458	423	: 3,687,087	3,666,617		3,666,712		3,690,809		: 3,689,299
362	: 3,631,815		: 3,704,672	3,667,999	7	: 3,667,999		3,699,126		: 3,692,550
	: 3,662,692	451	: 3,685,458	3,668,121	8	: 3,668,121		3,705,043		: 3,704,145
364	: 3,656,438	453	: 3,643,602	3,668,237	9	: 3,668,237		3,660,139	38.9	: 3,632,961
366A	: 3,635,362		: 3,650,219	3,668,302	10	: 3,668,302		3,692,556		: 3,641,229
	: 3,659,892		: 3,650,220	3,669,079		3,669,610		3,673,135		: 3,642,056
366B	: 3,647,172		: 3,651,766	3,699,079		3,671,487		3,682,684		: 3,643,728
	: 3,653,521		: 3,665,865	3,702,769	11	: 3,634,110		3,694,247		: 3,656,983
	: 3,682,432		: 3,682,103	3,652,624		3,658,718		3,705,044		: 3,666,504
	: 3,683,463		: 3,683,818	3,687,642		3,676,789		3,673,149		: 3,672,918
	: 3,693,919		: 3,687,439	3,694,480	12	: 3,634,110		3,676,388	27	: 3,674,526
	: 3,701,562		: 3,691,962	3,696,042	13	: 3,639,131		3,676,389		: 3,680,626
366C	: 3,641,940			3,687,642		3,652,624		3,677,942		: 3,692,551
	: 3,653,521			3,694,480		3,687,642		3,682,688		: 3,698,943
	: 3,667,401			3,696,040		3,685,974		3,705,044		: 3,705,863
	: 3,677,194	DIG.1	: 3,634,115	3,696,042		3,687,720		3,671,451	28	: 3,671,451
	: 3,680,518		: 3,642,445	3,696,043		3,692,682		3,673,140		: 3,655,376
	: 3,693,920		: 3,669,700	3,700,487		3,697,316		3,705,044	39DU	: 3,634,111
	: 3,698,679		: 3,669,701	3,632,539	14	: 3,697,422		3,666,502	39DV	: 3,647,490
	: 3,701,562	DIG.2	: 3,658,564	3,634,109		3,698,854		3,660,329	29R	: 3,656,984
366D	: 3,670,663		: 3,681,374	3,639,279		3,699,041		3,691,118	29	: 3,661,601
	: 3,680,518	DIG.6	: 3,656,923	3,640,736		3,699,077		3,705,043		: 3,663,244
	: 3,690,272		: 3,703,388	3,642,625		3,699,102		3,637,638	30	: 3,667,973
	: 3,691,595		: 3,703,660	3,642,653		3,699,188		3,660,329		: 3,674,520
366R	: 3,635,362	I	: 3,632,388	3,649,307		3,700,403		3,690,809		: 3,681,098
	: 3,665,866		: 3							



CLASS 106—Con.									
		3,661,600		3,679,442	69	3,634,286		3,640,511	3,679,586
		3,669,696		3,684,560		3,644,607		3,642,506	3,682,825
		3,671,276		3,699,044		3,655,578		3,642,509	3,689,437
		3,674,455		3,705,112		3,660,123		3,649,317	3,697,297
		3,663,440		3,675,088		3,706,583		3,650,784	137 3,655,412
		3,666,665		3,677,778	56	3,634,036		3,650,785	3,660,101
		3,666,666	47	3,632,432		3,637,412		3,661,604	3,689,437
		3,673,049		3,637,530		3,676,162		3,663,251	3,703,385
		3,673,092		3,640,827		3,676,293		3,666,509	138 3,637,790
		3,674,713		3,642,651		3,682,839		3,668,150	3,661,606
		3,676,351		3,655,255		3,689,299		3,669,700	138.8 3,634,388
		3,676,569	48	3,636,048		3,702,771	70	3,679,446	139 3,674,726
		3,682,766		3,640,754		3,704,147		3,692,735	141 3,674,726
		3,682,826		3,640,764	57	3,634,112	71	3,698,924	143 3,661,837
		3,682,827		3,647,509		3,634,113		3,646,998	146 3,663,253
		3,684,714		3,650,782		3,634,286		3,650,886	3,674,726
		3,684,715		3,650,817		3,640,887	72	3,650,785	147 3,695,902
		3,686,122		3,668,152		3,649,312		3,650,886	148 3,663,253
		3,689,414		3,669,693		3,649,314		3,661,603	3,663,538
		3,691,079		3,669,698		3,656,977		3,679,445	3,682,900
		3,697,430		3,669,715		3,658,563		3,705,837	151 3,660,139
		3,698,891		3,669,907		3,658,597		3,649,316	153 3,653,925
		3,698,923		3,673,049		3,676,161		3,650,786	154R 3,653,925
		3,699,044		3,674,520		3,679,383		3,652,308	154 3,640,740
		3,699,045		3,700,484		3,684,560	73	3,705,815	3,656,963
		3,700,596		3,703,390		3,699,044		3,666,509	3,682,661
		3,703,387		3,706,579		3,704,147		3,690,907	155 3,632,361
		3,703,497		3,706,582		3,705,112	74	3,642,503	3,634,561
		3,704,266	49	3,640,754	58	3,632,698		3,662,297	3,642,498
		3,707,499		3,640,906		3,634,566		3,666,531	3,684,732
39		3,634,566		3,655,376		3,647,488		3,689,295	159 3,655,416
		3,637,453		3,656,984		3,649,309		3,689,964	161 3,632,361
		3,637,532		3,673,092		3,656,977		3,690,822	3,634,561
		3,637,532		3,684,536		3,658,563		3,695,906	3,653,836
		3,641,229		3,703,386		3,664,853	75	3,652,310	3,642,498
		3,649,353	50	3,640,093		3,670,061		3,692,507	3,649,347
		3,649,891		3,650,780		3,676,161		3,663,287	3,653,925
		3,651,184		3,650,785		3,684,560		3,664,854	3,655,416
		3,652,378		3,671,380		3,706,583	77	3,677,781	3,656,963
		3,654,159		3,677,778	59	3,652,306	79	3,690,904	3,671,482
		3,655,843		3,681,187		3,656,977	80	3,692,728	162 3,634,305
		3,661,608		3,687,850		3,669,889	83	3,652,305	3,639,564
		3,669,887	51	3,677,728		3,670,061		3,668,168	3,642,671
		3,673,119		3,684,539		3,678,143	84	3,634,068	3,655,645
		3,676,097	52	3,634,111		3,703,391		3,634,286	3,666,577
		3,687,735		3,637,425	61	3,632,698		3,640,737	3,692,573
40R		3,652,310		3,637,453		3,698,922		3,642,503	3,692,768
		3,662,405		3,640,890	62	3,634,112		3,656,975	163 3,637,790
		3,673,290		3,640,891		3,647,488		3,656,977	3,652,496
40V		3,666,506		3,642,504		3,649,732		3,661,602	3,660,354
		3,699,050		3,642,651		3,652,305		3,666,531	3,664,975
40		3,649,315		3,644,607		3,687,735		3,682,670	3,705,837
		3,658,564		3,653,865		3,687,850		3,669,699	112 3,649,317
		3,658,597		3,654,172	63	3,632,360		3,674,518	114 3,689,665
		3,678,144		3,660,060		3,634,114		3,676,164	165 3,632,718
		3,682,839		3,660,291		3,652,306		3,682,668	3,657,410
		3,689,611		3,663,474		3,663,248		3,684,537	3,704,144
		3,700,470		3,669,693		3,667,974		3,700,470	166 3,674,523
41		3,634,563		3,674,530		3,676,163		3,704,148	168 3,704,144
		3,689,611		3,677,785		3,687,850		3,707,385	169 3,637,798
		3,702,257		3,677,960		3,698,922	85	3,647,488	3,642,961
		3,640,887		3,679,443		3,706,583		3,649,313	3,666,508
		3,647,697		3,681,097	65	3,632,709		3,649,732	3,706,700
		3,658,586		3,681,102		3,632,710		3,658,563	170 3,676,198
43		3,632,710		3,681,187		3,634,112		3,667,975	3,700,013
		3,649,310		3,687,850		3,634,286		3,669,701	171 3,644,245
		3,649,314		3,690,855		3,637,406	86	3,640,511	3,676,382
		3,666,507		3,694,360		3,649,313		3,642,506	173 3,639,310
		3,671,203		3,698,921		3,649,314		3,661,603	3,644,245
		3,676,097		3,699,472		3,652,304		3,663,287	176 3,634,279
		3,676,161		3,706,596		3,652,378		3,669,701	3,634,314
44		3,634,566	53	3,651,431		3,655,845	87	3,661,807	3,637,672
		3,649,342		3,653,933		3,656,977	88	3,642,506	3,637,745
		3,653,851		3,654,505		3,658,469	89	3,663,286	3,641,023
		3,666,445		3,655,376		3,658,563		3,666,515	124 3,632,361
		3,676,293		3,661,601		3,669,889		3,667,976	3,642,813
		3,704,230		3,671,277		3,670,061		3,669,700	3,661,606
45		3,632,961		3,672,919		3,671,275		3,682,669	3,665,061
		3,650,817		3,674,530		3,671,324		3,701,671	125 3,634,484
		3,651,184		3,679,440		3,676,161		3,705,815	3,635,718
		3,655,843		3,682,840		3,679,383		3,646,998	3,637,790
		3,686,007		3,700,471		3,687,735	90	3,654,151	3,637,811
		3,700,472		3,700,606		3,698,891		3,656,979	3,640,721
46		3,640,738		3,703,386		3,698,920		3,656,979	3,642,486
		3,649,309		3,703,389		3,698,923		3,657,134	3,642,908
		3,649,353		3,706,688		3,703,391		3,661,829	3,661,606
		3,650,778		3,707,499		3,704,147		3,662,830	3,671,256
		3,650,817		3,632,961		3,632,432		3,663,287	177 3,676,144
		3,658,583		3,637,425		3,707,589		3,663,720	3,682,825
		3,660,124		3,650,781	66	3,649,314		3,666,509	3,687,707
		3,676,569		3,653,933		3,652,204		3,676,541	3,689,665
		3,679,440		3,663,247		3,669,889		3,679,445	3,700,453
		3,696,314		3,671,380		3,687,735		3,686,008	3,701,664
		3,697,836		3,672,919	67	3,634,112		3,686,133	126 3,641,116
		3,698,920		3,673,049		3,637,412	92	3,635,742	3,653,934
47Q		3,634,219		3,689,293		3,640,739		3,663,287	3,669,688
		3,652,303		3,690,905		3,642,505	93	3,663,287	130 3,654,193
		3,656,923		3,703,387		3,652,307		3,667,977	3,655,591
		3,660,291		3,704,146		3,669,889		3,679,445	3,655,644
		3,674,455		3,706,582		3,690,904	94	3,649,317	3,661,807
		3,703,660	55	3,634,286		3,702,257	95	3,639,317	3,655,416
		3,706,688		3,639,101	68	3,632,961		3,656,985	3,689,437
47R		3,635,739		3,670,061		3,652,307		3,664,854	3,676,142
		3,649,551		3,676,343		3,666,504		3,676,541	135 3,655,412
		3,656,976		3,677,713		3,669,889	97	3,634,115	3,666,478

CLASS 106—Con.		3,647,493	253	3,642,675	287	3,634,109	300	3,636,048	3,666,680
		3,690,809		3,666,501		3,666,501		3,642,442	3,668,126
	3,706,700	200		3,666,502		3,681,392		3,647,377	3,674,704
	3,706,701	202		3,671,451		3,682,671		3,647,492	3,635,743
180	3,640,742	203		3,681,099		3,689,446		3,647,741	3,649,323
	3,673,135	204		3,707,387	288B	3,635,662		3,650,693	3,650,792
	3,673,151		256	3,686,012		3,642,445		3,650,792	3,653,936
181	3,634,279		259	3,666,501		3,642,687		3,656,921	3,654,151
	3,639,329	205		3,681,099		3,649,317		3,658,539	3,655,608
	3,661,606		262	3,705,044		3,650,783		3,658,552	3,655,641
	3,706,700		263	3,673,151		3,650,784		3,660,134	3,656,981
185	3,704,143	208B		3,681,105		3,650,792		3,661,522	3,656,982
186	Re.27,280	208Q		Re.27,433		3,660,134		3,663,283	3,657,134
	3,634,118	208		3,640,741		3,661,610		3,669,896	3,658,566
	3,639,567			3,663,253		3,664,403		3,669,899	3,663,284
	3,661,606			3,676,198		3,674,430		3,679,721	3,666,680
	3,666,508			3,681,254		3,674,521		3,681,101	3,671,281
	3,703,487	209		3,658,552	265	3,674,558		3,684,502	3,686,113
	3,706,700			3,665,064		3,677,784		3,689,219	3,686,219
187	Re.27,280			3,676,198	266	3,689,219		3,690,887	3,686,220
	3,634,118			3,692,552		3,689,219		3,694,239	3,689,452
	3,639,567	210		3,635,741	267	3,690,907		3,694,399	3,690,906
	3,666,508			3,637,790		3,701,417		3,694,399	3,691,129
	3,668,302			3,642,671		3,704,158		3,694,475	3,694,399
188R	3,661,846		268	3,655,443		3,632,617		3,698,894	3,694,399
188	3,636,164			3,661,606	288Q	3,636,048		3,699,126	3,700,690
	3,637,604		270	3,666,557		3,647,496		3,703,357	3,702,773
	3,666,713			3,674,725		3,652,675	301	3,661,609	3,647,492
	3,706,700			3,682,685		3,655,641		3,687,991	3,657,143
189	Re.27,280			3,687,728		3,661,611		3,689,430	3,705,110
	3,632,718	211R		3,644,332		3,663,528	302	3,649,309	3,634,288
	3,639,567	211		3,655,644		3,663,530		3,650,783	3,639,260
	3,640,741	212R		3,642,774	271	3,668,218		3,673,229	3,640,093
	3,647,749	213R		3,639,389		3,673,192		3,684,542	3,642,510
	3,652,539			3,644,332		3,673,229		3,692,735	3,647,495
	3,666,508	213		3,632,786		3,678,053	303	3,673,229	3,649,317
	3,690,809			3,635,893		3,702,769		3,682,672	3,649,321
	3,694,244			3,640,741	272	3,653,932	304	3,650,783	3,649,588
	3,694,245			3,655,436		3,655,563		3,650,792	3,650,971
	3,704,143			3,661,895		3,666,502		3,666,472	3,653,936
	3,704,155			3,663,253		3,672,842		3,684,542	3,654,151
	3,705,044			3,664,855		3,677,808		3,702,753	3,655,418
190	3,637,520			3,666,751		3,684,530		3,705,004	3,656,981
	3,657,181			3,669,955		3,692,768	305	3,684,542	3,656,982
191	3,634,118		273R	3,672,922		3,692,722	306	3,650,792	3,656,986
	3,637,520		273	3,673,171		3,635,864		3,663,260	3,657,134
	3,644,245			3,690,938		3,650,788		3,669,899	3,660,130
	3,694,244			3,692,552		3,702,771		3,681,101	3,661,610
	3,694,245	214R		3,654,263	277	3,676,198		3,687,890	3,663,284
	3,700,013	214		3,632,786		3,695,152		3,689,430	3,666,671
	3,704,155			3,649,624	278	3,634,293		3,695,836	3,669,899
	3,705,044			3,652,301	279	3,634,293		3,705,838	3,669,922
193D	3,641,051			3,663,253		3,635,864	288R	3,640,940	3,671,281
	3,642,346			3,669,955		3,654,261	288	3,632,568	3,674,529
	3,649,645			3,682,685		3,664,856		3,663,285	3,674,736
	3,657,231			3,682,733		3,702,771		3,676,070	3,677,784
	3,679,669			3,687,880	280	3,650,791		3,676,255	3,679,721
	3,679,674			3,707,385		3,664,856		3,676,256	3,689,297
	3,682,907	218		3,644,466		3,647,798		3,684,542	3,689,298
	3,697,513			3,661,606		3,654,193		3,694,239	3,690,906
193I	3,663,275			3,676,166	281R	3,707,388		3,699,216	3,691,090
	3,676,198		282	3,682,688		3,650,785		3,704,276	3,694,475
193J	3,705,122			3,698,904		3,689,297		3,705,110	3,697,474
	3,705,816	219		3,681,308		3,689,298	308B	3,634,119	3,697,475
193M	3,651,008	222		3,668,098	283	3,676,198		3,639,133	3,704,255
193P	3,652,313	224		3,666,502		3,689,297	289	3,632,395	3,640,743
	3,655,638	228		3,666,502		3,689,298	290	3,634,476	3,640,744
	3,699,126	229		3,634,110		3,695,152		3,682,923	3,647,492
	3,705,122	230		3,635,746	285	3,650,791		3,692,731	3,650,783
	3,705,816			3,655,414		3,650,980		3,697,070	3,650,790
193R	3,649,352	231		3,634,110		3,689,446	291	3,681,374	3,650,793
	3,651,008			3,666,500		3,702,775		3,692,768	3,656,921
	3,652,313	232		3,698,904		3,703,393	292	3,661,609	3,658,566
	3,661,620	236		3,654,256	286	3,634,286		3,673,229	3,660,129
	3,697,474			3,684,533		3,639,276		3,687,991	3,660,131
193	3,635,957			3,698,904		3,644,213		3,689,430	3,661,610
	3,639,565	237		3,694,237		3,650,789	293	3,672,830	3,674,529
	3,644,245			3,694,238		3,657,003	296	3,650,792	3,676,167
	3,669,955	238		3,634,110		3,660,120		3,652,463	3,682,672
	3,679,668			3,694,237		3,666,501		3,660,087	3,689,297
	3,690,809	239		3,634,110		3,673,104		3,689,899	3,689,298
	3,692,768			3,705,107		3,679,459		3,671,238	3,689,300
	3,694,399			3,706,580		3,691,089		3,671,319	3,695,907
	3,703,392	241		3,649,352		3,697,322		3,674,476	3,704,158
	3,647,746			3,666,501		3,698,494	308C	3,639,257	3,639,257
	3,681,105			3,666,503		3,703,385		3,650,792	3,657,144
195	3,634,118		287SB	3,639,131		3,661,609	297	3,661,609	3,663,284
	3,652,496			3,684,533		3,647,917		3,666,514	3,705,110
	3,671,515		287SC	3,673,229		3,676,166		3,673,229	3,635,745
	3,690,809			3,694,238		3,649,307	287SE	3,700,476	3,637,774
	3,692,768	243		3,634,563		3,653,930		3,706,585	3,647,492
	Re.27,319			3,658,555		3,660,119		3,706,586	3,649,321
196	3,642,773			3,686,012	287SS	3,634,115		3,653,936	3,660,134
	3,652,496			3,657,401		3,656,979	298	3,682,672	3,656,982
	3,658,955			3,705,866		3,689,297	299	3,649,171	3,661,607
	3,668,302	244		3,677,811		3,689,298		3,650,792	3,681,099
	3,704,143			3,705,866		3,705,467		3,660,134	3,669,896
197CM	3,640,741	245		3,634,110		3,706,581		3,661,523	3,686,219
197R	3,652,313	252		3,655,645	287R	3,641,116		3,663,283	3,677,782
	3,652,539			3,663,598		3,657,324		3,666,514	3,694,398
	3,690,938			3,668,098		3,672,923		3,682,688	3,694,398
	3,700,013			3,673,229		3,681,438	308M	3,635,752	3,690,298
198	3,640,741			3,689,446		3,702,775		3,695,836	3,690,907
	3,642,961			3,705,866		3,705,866		3,697,474	3,700,473
						3,697,475		3,657,144	3,700,473



CLASS 106—Con.		3,703,147		3,655,187		150 : 3,638,585		3,665,681		119 : 3,631,655	
	11	: 3,640,228		: 3,697,147		: 3,658,379		: 3,671,209		: 3,646,897	
		3,702,257		3,702,257		3,682,112		3,687,646		3,653,185	
		3,705,044		3,699,900	65	: 3,648,628		3,683,824		3,656,440	
		3,706,585		3,669,031	66	: 3,683,825		3,655,065		3,697,256	
310	: 3,644,453	12 : 3,669,031		69 : 3,695,189		3,664,274		3,707,129		3,658,017	
	3,644,455	13 : 3,669,817		73 : 3,648,628		3,683,824	8	: 3,652,405		3,660,405	
	3,644,612	: 3,688,706		80 : 3,703,871		3,703,871		3,688,120		3,665,681	
	3,702,256	: 3,688,707		83 : 3,672,312		3,635,522		3,685,437		3,668,833	
311	: 3,632,836	14 : 3,695,742		88 : 3,637,268		3,638,587		3,706,662		3,670,669	
	3,634,273	22 : 3,647,287		90 : 3,659,297		3,657,848	9E	: 3,699,906		3,682,139	
	3,634,274	: 3,635,174		91 : 3,688,707		3,666,339		3,703,732		3,685,467	
	3,637,513	: 3,664,063		92 : 3,704,792		3,669,032	9R	: 3,703,732		3,687,613	
	3,640,884	: 3,680,805		93 : 3,680,997		3,675,882	9	: 3,683,425		3,702,756	
	3,649,391	: 3,667,079		94 : 3,680,942		3,680,235		3,694,825		3,703,070	
	3,656,980	26 : 3,688,707		95 : 3,698,779		3,701,325	10	: 3,643,633		3,706,181	
	3,661,641	: 3,635,522		96 : 3,648,892		3,636,893		3,647,405		3,658,011	
	3,663,255	29 : 3,669,395		97 : 3,648,892		3,669,033		3,669,041		3,670,666	
	3,671,289	33 : 3,663,080		98 : 3,640,498		3,697,028		3,680,501		3,695,192	
	3,691,092	34 : 3,699,673		99 : 3,683,824		3,704,674		3,682,139		3,706,181	
	3,696,042	40 : 3,696,762		100 : 3,638,587		3,705,557	14	: 3,652,251		3,682,139	
	3,702,349	42 : 3,648,848		101 : 3,688,706		3,687,092		3,655,356		3,640,233	
	3,705,043	43 : 3,701,576		102 : 3,661,100		3,633,519		3,669,640		3,666,135	
	3,705,044	44 : D224,673		103 : 3,636,893		3,638,803		3,705,711		3,705,711	
	3,706,770	: 3,632,158		104 : 3,674,229		3,669,035	15	: 3,635,176		3,669,040	
312	: 3,669,899	45 : 3,638,849		105 : 3,687,091		3,704,674		3,662,695		3,705,087	
313	: 3,704,146	: 3,677,569		106 : 3,690,610		3,635,174	161	: 3,662,695		3,705,087	
314	: 3,642,506	46 : 3,690,724		107 : 3,640,498		3,649,423		3,693,951		3,682,116	
	3,649,317	47 : 3,662,982		108 : 3,669,031		3,676,279		3,697,056		3,707,130	
	3,650,784	48 : 3,704,037		109 : 3,702,209		3,677,416		3,697,256		3,667,409	
	3,656,979	49 : 3,633,519		110 : 3,647,287		3,688,707		3,702,596		3,705,711	
	3,663,251	50 : 3,636,892		111 : 3,653,340		3,654,878	288B	: 3,642,453		3,638,929	
	3,663,287	: 3,641,615		105 : 3,654,878		3,675,598		3,631,822		3,674,248	
	3,664,854	: 3,675,965		106 : 3,675,598		3,685,664		3,631,823		3,693,961	
	3,668,150	3,680,942		107 : 3,637,183		3,637,183	1R	: 3,654,433		3,643,610	
	3,674,522	49 : 3,696,762		108 : 3		3,664,274	8	: 3,658,277		3,648,629	
	3,676,541	50 : 3,680,158		109 : 3,640,389		3,660,951	15S	: 3,660,951		3,654,881	
	3,677,780	51 : 3,698,328		110 : 3,652,048		3,675,599		3,658,016		3,706,181	
	3,686,133	52 : 3,635,174		111 : 3,659,723		3,665,160	23	: 3,664,277		3,667,409	
315	: 3,635,742	53 : 3,695,138		112 : 3,666,303		3,688,708	36	: 3,665,871		3,667,409	
	3,642,509	54 : 3,651,769		113 : 3,672,624		3,676,945		3,669,040		3,665,772	
	3,652,311	55 : 3,659,534		114 : 3,685,234		3,638,573		3,670,667		3,639,152	
	3,656,985	: 3,664,570		109 : 3,687,410		3,650,226		3,680,502		3,643,442	
	3,662,830	: 3,680,496		110 : 3,701,325		3,674,589		3,682,115		3,648,631	
	3,663,252	: 3,685,464		111 : 3,641,950		3,697,668		3,699,904		3,702,664	
	3,663,286	: 3,685,637		112 : 3,682,323		3,633,342	43	: 3,707,128		3,667,409	
	3,664,854	: 3,695,506		113 : 3,705,654		3,633,520	49.5	: 3,633,520		3,661,213	
	3,676,541	: 3,697,029		114 : 3,641,950		3,636,895		3,707,355		3,661,213	
	3,686,008	: 3,699,901		115 : 3,650,585		3,671,370		3,635,175		3,639,152	
	3,689,294	: 3,699,902		116 : 3,654,879		3,636,742	52	: 3,636,742		3,638,591	
	3,689,295	: 3,703,870		117 : 3,661,100		3,667,794	60	: 3,667,794		3,646,897	
	3,689,296	: 3,636,888		118 : 3,664,274		3,651,539	62	: 3,651,539		3,646,898	
	3,695,906	: 3,643,988		119 : 3,677,202		3,663,825	66	: 3,663,825		3,653,344	
316	: 3,641,119	: 3,654,875		120 : 3,683,825		3,685,664	68	: 3,685,664		3,658,015	
	3,652,627	: 3,664,271		121 : 3,685,664		3,687,091	80	: 3,687,091		3,658,017	
494	: 3,655,484	: 3,675,595		122 : 3,675,595		3,693,556		3,664,278		3,667,409	
		: 3,677,200		123 : 3,677,200		3,695,190	84	: 3,695,190		3,675,601	
		: 3,677,436		124 : 3,695,190		3,696,763		3,669,039		3,685,468	
		: 3,690,485		125 : 3,696,763		3,704,792	93C	: 3,659,238		3,705,560	
		: 3,702,100		126 : 3,704,792		3,636,892		3,680,503		3,678,869	
		: 3,702,676		127 : 3,636,892		3,640,230		3,685,165		3,685,468	
		: 3,672,515		128 : 3,640,230		3,680,942		3,688,709		3,648,631	
		: 3,654,875		129 : 3,680,942		3,680,942	1A	: 3,667,181		3,659,746	
		: 3,675,595		130 : 3,680,942		3,643,607		3,703,070		3,658,361	
		: 3,688,968		131 : 3,643,607		3,655,159	1F	: 3,635,649		3,704,676	
		: 3,698,677		132 : 3,655,159		3,656,439		3,682,158		3,701,327	
		: 3,699,900		133 : 3,656,439		3,697,078		3,697,198		3,633,522	
		: 3,633,861		134 : 3,697,078		3,635,520	1K	: 3,677,326		3,636,897	
		: 3,642,146		135 : 3,635,520		3,638,824		3,693,557		3,682,117	
		: 3,647,080		136 : 3,638,824		3,638,585	1M	: 3,658,482		3,682,117	
		: 3,650,224		137 : 3,638,585		3,692,358	1P	: 3,675,629		3,636,896	
		: 3,654,874		138 : 3,692,358		3,702,812		3,682,114		3,648,666	
		: 3,661,099		139 : 3,702,812		3,687,613		3,659,559		3,659,559	
		: 3,666,165		140 : 3,635,172		3,659,786	7S	: 3,659,786		3,702,595	
		: 3,675,345		141 : 3,669,031		3,671,167		3,662,719		3,662,719	
		: 3,677,199		142 : 3,695,567		3,671,403	7	: 3,671,403		3,640,232	
		: 3,680,494		143 : 3,631,820		3,634,026	8A	: 3,634,026		3,688,747	
		: 3,685,665		144 : 3,672,312		3,643,633		3,643,633		3,699,903	
		: 3,690,485		145 : 3,663,078		3,649,211		3,649,211		3,696,793	
		: 3,695,506		146 : 3,687,088		3,658,482	28T	: 3,662,719		3,662,719	
		: 3,696,988		147 : 3,687,089		3,668,833		3,680,503		3,667,746	
		: 3,648,871		148 : 3,696,762		3,675,600	36	: 3,671,167		3,667,746	
		: 3,661,099		149 : 3,638,933		3,682,599		3,651,770		3,651,770	
		: 3,664,271		150 : 3,643,604		3,690,840	40R	: 3,687,094		3,687,094	
		: 3,664,272		151 : 3,647,287		3,697,381		3,652,194		3,652,194	
		: 3,680,495		152 : 3,633,901		3,706,445	49	: 3,678,869		3,699,909	
		: 3,683,821		153 : 3,654,878		3,706,533	56	: 3,692,096		3,692,096	
		: 3,683,823		154 : 3,696,938		3,707,129		3,664,278		3,664,278	
		: 3,691,964		155 : 3,643,604		3,648,629	72R	: 3,638,591		3,638,591	
		: 3,704,673		156 : 3,702,209		3,651,771	75R	: 3,644,073		3,644,073	
		: 3,707,127		157 : 3,635,522		3,664,277		3,665,894		3,665,894	
		: 3,698,110		158 : 3,647,080		3,670,667	81	: 3,644,073		3,644,073	
		: 3,650,585		159 : 3,653,715		3,671,209	88	: 3,665,894		3,665,894	
		: 3,663,078		160 : 3,682,108		3,681,509	89	: 3,693,558		3,693,558	
		: 3,685,664		161 : 3,682,112		3,685,467	93.4	: 3,662,046		3,662,046	
		: 3,698,104		162 : 3,701,506		3,687,646	97D	: 3,672,337		3,672,337	
		: 3,680,177		163 : 3,702,137		3,698,313	97R	: 3,649,212		3,649,212	
		: 3,688,419		164 : 3,633,242		3,670,594		3,665,870		3,665,870	
		: 3,700,300		165 : 3,688,705		3,695,432	99R	: 3,665,870		3,665,870	
		: 3,641,947		166 : 3,700,070		3,677,256	99	: 3,646,722		3,646,722	
		: 3,648,628		167 : 3,685,779		3,707,355		3,660,502		3,660,502	
		: 3,677,569		168 : 3,667,716		3,647,405	104	: 3,640,232		3,640,232	
		: 3,688,705		169 : 3,687,088		3,642,583	105	: 3,667,627		3,667,627	
		: 3,640,041		170 : 3,648,304		3,647,405	109	: 3,667,627		3,667,627	

CLASS 112—Con.	265	: 3,633,257 3,657,904 3,685,471	120M	: 3,693,396 3,698,337 3,677,211	3,648,641 3,665,885 3,683,840		3,673,622 3,688,858 3,695,375		3,677,065 3,698,871 3,701,401																		
114	: 3,669,043		120P	: 3,677,211	3,683,840		3,695,375		3,701,401																		
117	: 3,669,324		120S	: 3,704,509	3,702,598		3,673,324		3,703,827																		
118	: 3,691,857 3,695,196		120T	: 3,653,240	66.5	: 3,635,035	1	: 3,666,036	114V	: 3,651,695																	
121.11	: 3,633,526 3,650,875 3,653,345 3,669,443	266	120V	: 3,636,608	67A	: 3,673,975	3	: 3,698,163		3,676,663																	
121.14	: 3,664,282	269	120W	: 3,693,396	69	: 3,698,350	4	: 3,684,125		3,696,675																	
121.15	: 3,650,231 3,691,857	402	120	: 3,639,968 3,660,188	71	: 3,663,976 3,686,876	9	: 3,680,321	114	: 3,635,190																	
121.2	: 3,670,783	410	121C	: 3,638,597 3,641,959 3,687,099 3,688,385	74A	: 3,640,237 3,659,817 3,677,021 3,680,323 3,682,346 3,692,205 3,704,678	12R	: 3,693,363 3,665,942 3,688,721 3,646,901 3,675,424 3,645,438 3,680,315 3,678,689 3,688,721 3,648,645 3,674,228 3,692,006 3,698,672		3,638,955 3,640,286 3,662,703 3,667,916 3,675,315 3,685,155 3,695,213 3,701,252 3,701,562 3,701,633 3,703,879																	
121.27	: 3,661,106 3,670,679 3,659,537 3,672,313 3,675,604 3,661,106 3,670,679 3,675,604 3,682,119 3,696,765 3,699,907	412	CLASS 114			74R	: 3,641,774	16	: 3,678,689	114.2	: 3,684,737																
121.29	: 3,659,537 3,672,313 3,675,604	420	.SBD	: 3,659,546	.SD	: 3,653,354	74T	: 3,698,339	17	: 3,648,645	114.5	: 3,665,770															
130	: 3,661,106 3,670,679 3,675,604 3,682,119 3,696,765 3,699,907	439	.5F	: 3,683,838 3,686,886 3,693,361 3,703,875 3,650,677		3,693,729	77	: 3,650,517 3,640,238 3,680,512 3,641,774 3,658,286 3,654,807 3,656,444 3,656,445	18A	: 3,703,642		3,675,501															
131	: 3,677,205	440	.5R	: 3,650,677 3,661,107 3,663,149 3,671,954 3,673,975 3,695,208 3,641,776 3,695,042 3,695,047 3,704,678 3,633,369 3,641,774 3,643,447 3,667,240 3,672,178 3,673,805 3,674,042 3,685,305 3,704,596		102	: 3,658,286 3,654,807 3,656,444 3,656,445	18E	: 3,703,642		3,695,903																
136	: 3,659,537	1D					120	: 3,643,615	18R	: 3,659,475		3,696,679															
147	: 3,638,592 3,640,235 3,682,119 3,683,830 3,631,826 3,650,229 3,683,508 3,693,561 3,656,369 3,656,443 3,649,057 3,678,871 3,638,653 3,693,566 3,695,196 3,701,461 3,688,716 3,696,767 3,650,229 3,693,561 3,688,714 3,633,526 3,669,048 3,675,602 3,636,898 3,654,004 3,646,900 3,677,205 3,636,902 3,670,974 3,635,412 3,647,039 3,665,872 3,683,294 3,687,095 3,661,102 3,667,410 3,661,105 3,659,172 3,641,955 3,653,346 3,665,873 3,688,711 3,688,713 3,688,715 3,701,329 3,670,672 3,701,462 3,641,956 3,702,102 3,656,443 3,669,049 3,703,148 3,633,525 3,661,102 3,667,410 3,675,603 3,633,526 3,640,236 3,659,538 3,675,602 3,688,710 3,688,714 3,695,195 3,688,716 3,690,276 3,705,562 3,635,180 3,698,336 3,643,613 3,695,199 3,703,148 3,631,594 3,653,690 3,664,282 3,694,815 3,695,198 3,701,165	15A	: 3,638,838 3,683,838 3,635,069 3,638,597 3,635,067 3,683,838 3,650,229 3,693,872 3,653,116 3,672,317 3,668,768 3,680,346 3,641,959 3,688,716 3,641,959 3,650,141 3,638,597 3,673,600 3,688,385 3,698,068 3,683,654 3,691,616 3,706,292 3,636,826 3,672,202 3,693,398 3,636,620 3,700,418 3,699,624 3,648,345 3,664,000 3,664,210 3,665,588 3,643,323 3,643,323 3,633,272 3,633,273 3,648,499 3,631,881 3,690,027 3,652,820 3,683,478 3,682,122 3,648,344 3,650,005 3,659,426 3,690,140 3,702,021 3,702,022 3,673,845 3,673,846 3,702,021 3,702,022 3,667,266 3,650,321 3,688,372 3,650,025 3,650,232 3,651,566 3,665,600 3,691,654 3,704,514 3,706,960 3,633,469 3,659,539 3,680,350 3,685,338 3,688,538 3,706,292 3,653,304 3,693,824 3,695,084 3,668,914 3,706,292 3,707,407	15B	: 3,650,836 3,693,872 3,653,116 3,672,317 3,668,768 3,680,346 3,641,959 3,688,716 3,641,959 3,650,141 3,638,597 3,673,600 3,688,385 3,698,068 3,683,654 3,691,616 3,706,292 3,636,826 3,672,202 3,693,398 3,636,620 3,700,418 3,699,624 3,648,345 3,664,000 3,664,210 3,665,588 3,643,323 3,643,323 3,633,272 3,633,273 3,648,499 3,631,881 3,690,027 3,652,820 3,683,478 3,682,122 3,648,344 3,650,005 3,659,426 3,690,140 3,702,021 3,702,022 3,673,845 3,673,846 3,702,021 3,702,022 3,667,266 3,650,321 3,688,372 3,650,025 3,650,232 3,651,566 3,665,600 3,691,654 3,704,514 3,706,960 3,633,469 3,659,539 3,680,350 3,685,338 3,688,538 3,706,292 3,653,304 3,693,824 3,695,084 3,668,914 3,706,292 3,707,407	16E	: 3,633,369 3,641,774 3,643,447 3,667,240 3,672,178 3,673,805 3,674,042 3,685,305 3,704,596 3,631,551 3,664,366 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16F	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16G	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16H	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16I	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16J	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16K	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16L	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16M	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16N	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,322 3,688,721 3,693,360 3,702,542 3,672,175 3,632,172 3,669,052 3,693,060 3,696,624 3,633,369 3,634,897 3,635,035 3,659,546 3,661,279 3,665,882 3,673,973 3,673,974 3,687,309 3,638,437 3,688,719 3,647,253 3,648,314 3,631,551 3,659,299 3,706,294 3,689,950 3,656,445 3,662,412 3,704,822 3,652,755 3,698,163 3,631,828 3,643,617 3,688,726 3,641,965 3,650,310 3,641,963	16O	: 3,698,197 3,683,622 3,633,370 3,643,449 3,656,308 3,670,509 3,688,730 3,646,771 3,695,048 3,699,689 3,698,552 3,678,872 3,695,177 3,636,877 3,647,253 3,643,616 3,636,324 3,643,616 3,706,293 3,631,997 3,698,573 3,646,902 3,648,635 3,672,



CLASS 116—Con.		3,684,553	3,655,424	3,694,243	3,682,629	3,700,478
	2	: 3,664,242	3,656,988	3,703,401	3,683,406	3,707,434
		3,666,521	3,656,990	3,707,434	3,685,485	3,642,562
3,641,693		3,687,710	3,657,402	3,641,976	3,685,488	3,666,521
3,643,902		3,638,709	3,661,613	3,655,818	3,685,488	3,666,522
CLASS 117	3	: 3,667,896	3,661,727	3,659,151	3,687,106	3,705,071
DIG.1		3,676,102	3,664,899	3,661,612	3,687,541	3,632,371
		3,688,437	3,665,483	3,666,524	3,687,661	3,637,412
		3,698,133	3,666,516	3,669,850	3,691,993	3,639,148
	3.1	: 3,650,625	3,669,733	3,670,699	3,692,403	3,650,798
	3.2	: 3,688,112	3,671,312	3,671,373	3,693,581	3,660,184
		3,702,400	3,676,213	3,676,294	3,694,359	3,661,612
DIG.2	3.3	: 3,703,143	3,683,565	3,678,336	3,695,224	3,666,521
	3.4	: 3,658,611	3,696,742	3,680,779	3,695,870	3,666,522
		3,684,564	3,698,941	3,690,298	3,696,783	3,666,547
DIG.3	3.5	: 3,642,567	3,699,021	3,690,918	3,696,784	3,668,038
		3,681,186	3,699,644	3,691,991	3,696,785	3,669,708
		3,652,326	3,703,402	3,697,238	3,697,168	3,672,929
	4	: 3,652,750	3,704,163	3,698,357	3,697,169	3,676,174
		3,655,491	3,707,445	3,703,396	3,697,268	3,687,703
		3,663,159	3,661,635	3,707,583	3,699,920	3,690,914
		3,663,262	3,664,899	17.5LY : 3,656,948	3,702,108	3,632,418
DIG.5		3,676,216	3,667,989	3,674,475	3,703,157	3,703,404
DIG.6		3,679,458	3,672,926	3,632,337	3,703,376	3,632,368
		3,690,909	3,677,793	3,632,512	3,704,119	3,638,403
		3,697,300	3,695,928	3,633,543	3,704,120	3,644,142
		3,698,972	3,696,742	3,633,544	3,704,124	3,652,317
		3,699,644	3,661,586	3,634,077	3,705,797	3,660,888
		3,701,678	3,682,676	3,634,867	3,706,553	3,661,612
		3,703,396	3,697,238	3,635,195	3,706,588	3,666,522
	5.1	: 3,660,075	3,632,406	3,635,196	3,707,134	3,669,850
		3,671,007	3,642,346	3,635,704	3,707,138	3,671,282
		3,674,518	3,647,534	3,636,924	3,707,368	3,676,273
	5.2	: 3,632,537	3,658,570	3,637,306	3,660,136	3,682,676
		3,684,004	3,681,103	3,638,610	3,662,054	3,694,243
		3,686,013	3,682,676	3,638,613	3,682,676	3,697,238
DIG.7		3,688,832	3,700,483	3,638,614	3,687,702	3,700,477
		3,692,550	3,702,228	3,639,051	3,687,704	3,632,418
		3,702,774	3,639,136	3,639,052	3,687,705	3,681,121
	5.3	: 3,637,412	3,642,346	3,640,247	3,696,741	3,707,432
		3,663,351	3,640,737	3,640,249	3,634,077	3,637,412
		3,663,484	3,650,795	3,642,936	3,649,262	3,639,137
		3,663,487	3,654,985	3,650,800	3,655,373	3,640,756
		3,671,300	3,660,135	3,663,290	3,671,284	3,647,111
		3,673,140	3,674,518	3,641,977	3,682,677	3,647,499
		3,681,289	3,680,626	3,665,918	3,694,242	3,647,500
DIG.8		3,687,605	3,686,013	3,667,982	3,641,980	3,649,324
		3,647,526	3,687,700	3,667,994	3,641,981	3,687,706
		3,669,885	3,692,885	3,669,717	3,643,629	3,656,921
		3,671,302	3,702,774	3,676,207	3,644,034	3,639,161
		3,676,350	3,642,558	3,694,298	3,646,866	3,640,756
		3,682,675	3,647,566	3,703,407	3,646,910	3,669,521
		3,698,941	3,647,730	3,704,154	3,647,293	3,666,547
		3,701,677	3,664,899	3,636,185	3,648,656	3,667,984
DIG.9		3,649,331	3,671,312	3,663,355	3,648,657	3,671,373
		3,650,804	3,672,986	3,667,983	3,648,658	3,672,927
		3,652,332	3,674,551	3,674,598	3,649,262	3,672,929
		3,657,402	3,677,792	3,702,228	3,650,616	3,672,945
		3,666,526	3,677,793	13.8F : 3,694,257	3,656,519	3,673,027
		3,674,540	3,681,103	14Z : 3,706,594	3,666,544	3,676,173
		3,676,198	3,684,558	14 : 3,664,912	3,669,738	3,676,215
DIG.10		3,634,132	3,687,722	3,667,983	3,676,171	3,676,253
		3,637,320	3,692,574	3,651,860	3,682,738	3,676,273
		3,650,082	3,700,497	3,635,746	3,687,704	3,682,676
		3,652,318	3,649,356	3,642,346	3,687,706	3,682,677
	6D	: 3,642,567	3,655,427	3,653,885	3,690,914	3,684,544
	6	: 3,652,273	3,657,175	3,653,891	3,690,914	3,690,914
		3,668,006	3,655,814	3,653,893	3,694,243	3,690,932
		3,671,285	3,660,334	3,654,893	3,696,498	3,694,243
		3,671,306	3,666,729	3,654,900	3,698,314	3,696,741
		3,672,936	3,669,667	3,654,901	3,701,673	3,707,432
		3,680,626	3,671,289	3,655,372	3,705,071	3,705,071
		3,692,566	3,674,896	3,655,373	3,706,124	3,706,124
		3,702,261	3,676,191	3,655,374	3,707,432	3,707,432
DIG.11		3,634,116	3,690,930	3,656,173	3,660,888	3,637,416
		3,634,130	3,691,136	3,657,005	3,700,477	3,637,798
		3,666,526	3,696,498	3,658,519	3,706,124	3,647,537
		3,666,555	3,699,644	3,659,556	3,707,432	3,647,537
		3,677,795	3,706,124	3,660,084	3,707,432	3,652,675
DIG.12		3,632,438	3,634,126	3,662,711	3,676,197	3,655,432
		3,637,423	3,636,185	3,662,884	3,640,749	3,661,436
		3,666,526	3,637,378	3,664,297	3,648,835	3,666,534
		3,674,551	3,637,427	3,664,834	3,649,354	3,669,726
.5		3,664,910	3,639,154	3,666,458	3,652,370	3,676,191
I		3,655,494	3,642,518	3,667,427	3,671,284	3,676,436
		3,671,451	3,642,971	3,666,521	3,674,538	3,676,729
		3,677,887	3,649,336	3,666,544	3,682,738	3,679,291
1.5		3,671,451	3,651,195	3,667,984	3,687,707	3,682,528
		3,697,268	3,673,027	3,669,705	3,690,914	3,689,312
1.7		3,638,335	3,673,982	3,669,885	3,697,238	3,695,908
		3,640,750	3,677,811	3,669,850	3,699,922	3,696,098
		3,650,909	3,679,476	3,671,284	3,700,477	3,697,153
		3,663,243	3,686,019	3,674,611	3,661,612	3,700,478
	8	: Re.27,287	3,637,377	3,676,174	3,667,984	3,700,487
		3,664,834	3,637,427	3,676,197	3,669,708	3,705,805
		3,679,448	3,640,853	3,676,288	3,673,027	3,706,485
		3,679,449	3,642,528	3,679,532	3,690,930	3,706,700
		3,684,507	3,644,014	3,681,108	3,703,404	3,632,339
		3,688,112	3,647,508	3,682,738	3,706,589	3,653,900
		3,695,870	3,649,324	3,687,699	3,707,434	3,653,901
		3,702,400	3,649,354	3,687,704	3,664,862	3,658,530
		3,707,391	3,650,796	3,687,896	3,666,613	3,661,580
2TC		3,655,427	3,650,909	3,687,897	3,667,925	3,661,581
2ZA		3,666,545	3,652,314	3,690,914	3,676,215	3,664,862
2R		3,632,394	3,653,901	3,690,931	3,700,477	3,672,927
		3,655,427				

CLASS 117—Con.		3,636,492		3,685,996		3,677,766		3,650,800		3,661,629
		3,637,433		3,691,203		3,683,406		3,653,945		3,663,242
	3,672,932	3,640,714		3,692,556		3,683,852		3,655,421		3,663,288
	3,677,757	3,640,752		3,694,461		3,686,014		3,674,533		3,663,289
	3,684,546	3,640,766		3,697,323		3,687,107	42	3,644,139		3,666,549
	3,695,871	3,647,566		3,700,439		3,689,144		3,647,518		3,666,550
	3,697,301	3,649,347	36.3	3,640,750		3,690,758		3,650,909		3,666,552
	3,700,444	3,655,441	36.4	3,632,376		3,690,918		3,661,619		3,666,637
	3,703,401	3,657,003		3,634,120		3,692,520	43	3,632,381		3,668,003
33.5CP	3,707,396	3,658,534		3,639,166		3,692,523		3,638,612		3,668,082
	3,653,939	3,661,589		3,640,750		3,696,782		3,647,454		3,669,770
	3,658,400	3,669,667		3,664,869		3,698,356		3,673,099		3,671,274
	3,664,862	3,671,234		3,682,764		3,701,337		3,679,454		3,671,291
	3,684,546	3,672,888		3,684,549		3,701,673		3,695,909		3,672,923
	3,700,444	3,672,895		3,697,323		3,701,731		3,704,164		3,672,944
	3,707,396	3,674,476		3,704,150		3,703,730	44	3,638,608		3,674,550
33.5CS	3,672,931	3,676,121		3,706,276		3,703,376		3,642,679		3,674,658
	3,672,932	3,676,183	36.7	3,644,139		3,707,139		3,648,835		3,674,675
	3,684,546	3,676,219		3,649,332		3,669,886	37LY	3,652,390		3,676,213
	3,690,929	3,676,436		3,653,907		3,674,693		3,655,491		3,676,289
	3,707,396	3,677,796		3,653,938		3,681,243		3,656,992		3,677,776
33.5A	3,636,352	3,679,410		3,654,193		3,682,825		3,658,364		3,679,448
33.5C	3,635,751	3,679,455		3,655,527		3,689,260		3,664,869		3,679,449
	3,637,413	3,679,476		3,655,591		3,697,263		3,681,163		3,679,472
	3,647,522	3,687,664		3,661,807		3,676,215	37L	3,691,005		3,681,257
	3,652,323	3,687,666		3,664,842		3,635,751	37R	3,706,595		3,681,511
	3,664,862	3,687,677		3,664,858		3,647,509		3,632,367	45	3,682,671
	3,672,927	3,687,703		3,669,728		3,648,835		3,632,384		3,682,693
	3,681,110	3,689,270		3,669,729		3,649,332		3,632,842		3,682,695
	3,687,665	3,689,274		3,679,410		3,649,333		3,649,324		3,682,785
	3,690,929	3,692,521		3,700,451		3,649,586		3,649,335		3,682,786
	3,692,576	3,692,800		3,701,118		3,653,885		3,666,516		3,684,534
	3,695,871	3,694,252		3,702,829		3,654,193		3,666,524		3,686,019
	3,700,444	3,694,253		3,704,154		3,655,591		3,667,982		3,690,918
33.5E	3,700,575	3,694,411		3,707,377		3,655,818		3,667,983		3,690,925
	3,649,383	3,696,072	36.8	3,632,377		3,656,990		3,672,926		3,692,502
	3,650,824	3,697,305		3,637,379		3,661,807		3,672,934		3,697,296
	3,664,862	3,700,456		3,637,757		3,671,183		3,677,178		3,698,919
	3,672,927	3,700,493		3,641,011		3,671,284		3,679,454		3,698,939
33.5P	3,695,871	3,700,498		3,642,827		3,671,288		3,681,117		3,698,940
33.5R	3,641,051	3,704,162		3,642,828		3,676,116		3,684,545		3,700,487
	3,642,783	3,705,808		3,642,937		3,677,178		3,692,557		3,702,258
	3,644,345	3,707,392		3,653,903		3,677,750		3,703,401	46CA	3,702,285
	3,647,522	3,707,402		3,653,945		3,686,019		3,704,531		3,702,286
	3,657,231	3,647,566	35R	3,654,314		3,687,661		3,707,445		3,703,426
	3,663,560	3,649,352		3,660,581		3,700,478		3,637,435		3,704,154
	3,664,862	3,679,234		3,663,256		3,707,391		3,639,125		3,704,207
	3,669,896	3,687,713		3,663,571		3,707,583		3,679,452		3,704,208
	3,671,451	3,692,572		3,664,842		3,650,909	37	3,700,477		3,705,051
	3,679,668	3,703,401		3,666,477		3,652,268		3,700,479		3,705,808
	3,679,669	3,649,567	35S	3,667,958		3,655,379		3,634,116	46CC	3,632,383
	3,682,854	3,672,939		3,667,959		3,655,421		3,650,796		3,665,918
	3,682,907	3,674,517		3,669,710		3,656,173		3,661,820		3,703,401
	3,683,336	3,669,711	35V	3,669,711		3,658,569		3,692,577	47R	3,632,435
	3,684,728	3,656,926		3,669,712		3,664,941		3,637,320		3,635,761
	3,684,729	3,657,009		3,669,747		3,676,121	46CG	3,666,526		3,637,424
	3,690,929	3,687,713		3,671,543		3,686,035		3,668,006		3,639,139
	3,697,513	3,661,686	35	3,672,904		3,697,268		3,668,062		3,639,143
	3,700,397	3,669,770		3,679,414		3,698,941		3,673,051		3,642,584
33.5T	3,635,959	3,671,333		3,679,422		3,704,531		3,679,475		3,644,204
	3,635,960	3,672,934	35.5	3,679,426		3,639,125	38	3,685,059		3,647,507
	3,637,672	3,679,410		3,682,641		3,647,221		3,692,565		3,649,350
	3,637,673	3,682,763		3,685,996		3,647,497		3,707,006		3,650,803
	3,641,023	3,687,750		3,687,865		3,647,503		3,687,724	46FA	3,650,911
	3,642,783	3,650,794	35.6	3,691,203		3,647,509		3,635,748	46FC	3,650,914
	3,644,345	3,663,243		3,694,247		3,647,533		3,687,700		3,652,314
	3,644,394	3,679,410		3,694,461		3,653,945		3,632,386	46R	3,657,003
	3,649,623	3,639,294	36	3,697,540		3,658,977		3,634,353		3,658,661
	3,650,752	3,661,586		3,703,398		3,661,613		3,687,724		3,661,783
	3,650,816	3,632,291	36.1	3,707,377		3,661,619	46	3,636,923		3,664,860
	3,653,943	3,632,376		3,637,379		3,663,155		3,637,410		3,666,552
	3,657,266	3,635,709		3,641,011	36.9	3,666,519		3,657,061		3,666,637
	3,658,833	3,637,414		3,653,903		3,666,545		3,664,900		3,667,972
	3,663,538	3,639,166		3,660,101		3,668,003		3,676,173		3,672,923
	3,666,470	3,654,193		3,660,304		3,669,732		3,682,595		3,672,934
	3,671,451	3,655,591		3,672,935		3,671,283	47A	3,632,383		3,672,938
	3,674,493	3,658,998		3,679,422		3,672,925		3,632,704		3,672,939
	3,674,781	3,661,807		3,685,996		3,672,926		3,635,749		3,674,517
	3,676,339	3,663,278		3,700,439		3,673,140		3,635,758		3,674,550
	3,676,436	3,674,588	37LE	3,634,867		3,674,598		3,635,761		3,681,110
	3,682,900	3,677,817		3,635,195		3,676,121		3,639,134		3,682,671
	3,684,729	3,679,410		3,636,925		3,677,750		3,639,148		3,684,568
	3,687,880	3,681,186		3,642,471		3,677,759		3,639,153		3,684,572
	3,689,313	3,682,764		3,643,628		3,679,448		3,639,324		3,690,911
	3,689,429	3,683,382		3,647,499		3,679,449		3,640,765		3,690,944
	3,696,097	3,689,316		3,650,196		3,694,241		3,642,518		3,700,482
	3,700,397	3,694,240		3,650,622		3,695,909		3,642,584		3,703,426
	3,702,230	3,697,323		3,650,738		3,695,928		3,642,585		3,704,151
	3,704,293	3,697,677		3,655,370		3,697,300		3,647,221		3,704,156
33.5	3,637,410	Re.27,306	36.2	3,655,419		3,697,303		3,649,350		3,705,051
	3,637,734	3,632,364		3,660,083		3,703,401		3,649,391	47	3,642,476
	3,639,419	3,637,757		3,662,395		3,704,164		3,649,476		3,647,699
	3,649,269	3,639,257		3,663,219		3,704,197		3,649,713		3,649,308
	3,660,084	3,639,306		3,666,458		3,705,819		3,650,777		3,650,672
	3,661,928	3,641,011		3,667,428		3,707,347		3,650,808		3,650,708
	3,668,455	3,642,827		3,669,073		3,707,395		3,650,859		3,652,351
	3,676,448	3,642,828		3,669,859		3,654,193	39	3,650,911		3,663,325
	3,697,300	3,649,332		3,671,646		3,655,591		3,650,913		3,668,130
	3,701,658	3,649,649		3,672,326		3,661,807		3,652,316		3,676,190
	3,707,346	3,654,314		3,672,329		3,677,689		3,655,433		3,677,877
34	Re.27,375	3,664,858		3,672,884		3,679,784		3,655,531		3,705,938
	Re.27,404	3,672,935		3,672,887		3,686,151		3,660,293		3,706,551
	3,632,403	3,677,786		3,672,981	39.4	3,664,864		3,661,538	48	3,634,122
	3,634,134	3,681,390		3,673,985	40	3,652,370		3,661,597		3,667,988
	3,635,713	3,682,673		3,676,313	41	3,635,858		3,661,627		3,681,163



CLASS 117—Con.									
		3,682,676		3,636,199		3,694,627		3,644,116	3,687,701
		3,684,543		3,644,137		3,706,596		3,644,260	3,687,739
		3,684,547		3,649,325	70B	3,647,509		3,647,221	3,689,305
49	:	3,632,406		3,649,333		3,663,290		3,649,324	3,692,557
		3,634,122		3,690,915		3,706,596		3,649,335	3,692,558
		3,650,861		3,656,994	70C	3,647,509		3,650,795	3,697,309
		3,650,909		3,692,746		3,663,290		3,650,802	3,700,487
		3,653,954		3,697,304		3,669,715		3,650,807	3,705,257
		3,653,997		3,698,929		3,676,087		3,650,810	3,705,817
		3,655,426		3,698,972		3,677,796		3,652,273	3,706,589
		3,655,604		3,702,786		3,687,713		3,652,379	3,707,398
		3,664,888		3,703,402		3,700,484		3,652,502	3,707,516
		3,667,993		3,703,406	70R	3,676,187		3,653,949	3,697,310
		3,668,021		3,703,447		3,706,596		3,655,423	3,632,377
		3,671,205		3,706,595	70S	3,663,290		3,655,604	3,635,781
		3,679,418	62.1	3,634,123		3,663,355		3,656,921	3,649,334
		3,684,543		3,634,124		3,677,796		3,656,997	3,679,458
		3,690,913		3,634,336		3,706,596		3,657,380	3,684,545
		3,692,558		3,637,417		3,701,677		3,658,571	3,687,714
		3,694,254		3,639,259	66	Re.27,287		3,661,620	3,690,924
		3,696,498		3,644,139		3,637,411		3,661,622	3,690,937
		3,697,309		3,647,567		3,640,755		3,661,628	3,695,918
		3,704,176		3,661,627		3,642,517		3,662,024	3,697,306
		3,706,124		3,661,633		3,644,133		3,663,264	3,704,157
50	:	3,632,406		3,666,530		3,644,204		3,663,267	3,635,714
		3,632,410		3,674,539		3,649,383		3,650,825	3,637,416
		3,650,861		3,684,554		3,650,672		3,652,321	3,637,428
		3,650,912		3,690,914		3,663,262		3,655,426	3,642,518
		3,668,084		3,690,921		3,673,867		3,661,612	3,642,936
		3,672,939	62.2	3,637,417		3,676,094		3,667,992	3,669,722
		3,672,964		3,639,137		3,676,207		3,672,964	3,671,007
		3,690,935		3,639,256		3,679,463		3,674,445	3,673,150
		3,700,505		3,650,802		3,681,123		3,676,087	3,674,896
51	:	3,632,410		3,652,355		3,684,470		3,677,789	3,676,094
		3,632,453		3,660,304		3,686,013		3,677,796	3,676,191
		3,634,144		3,663,268		3,687,699		3,679,418	3,676,466
		3,635,748		3,672,941		3,689,987		3,681,019	3,677,792
		3,673,980		3,674,704		3,696,498		3,687,713	3,677,809
		3,705,457		3,677,178		3,706,124		3,691,055	3,677,985
52	:	3,639,142		3,677,787	67	3,690,932		3,692,554	3,681,070
53	:	3,690,913		3,687,865		3,705,817		3,694,250	3,682,675
54	:	3,632,394		3,689,314	67.2	3,687,772		3,694,251	3,684,470
		3,635,751		3,694,301	68	3,632,378		3,698,932	3,686,731
		3,637,417		3,695,904		3,632,380		3,700,486	3,687,701
		3,640,511		3,697,437		3,632,384		3,703,405	3,687,777
		3,649,333		3,699,192		3,647,505		3,702,240	3,690,925
		3,653,864		3,702,829		3,647,603		3,632,388	3,691,512
		3,654,056	63	3,632,437		3,649,336		3,632,395	3,692,557
		3,664,860		3,634,184		3,650,795		3,634,336	3,692,568
		3,671,179		3,639,135		3,652,316		3,639,147	3,692,742
		3,674,550		3,640,853		3,655,818		3,639,153	3,697,306
		3,685,582		3,642,475		3,660,137		3,642,584	3,698,133
		3,692,573		3,644,136		3,660,153		3,646,749	3,698,927
		3,695,908		3,644,233		3,663,289		3,647,402	3,698,929
56	:	3,649,330		3,650,880		3,667,983		3,647,536	3,702,778
		3,649,334		3,652,466		3,667,994		3,649,359	3,703,394
		3,658,735		3,653,938		3,669,717		3,650,798	3,705,817
		3,690,911		3,653,948		3,671,286		3,650,802	3,706,589
57	:	3,636,199		3,656,991		3,672,933		3,656,989	3,707,391
		3,674,550		3,656,993		3,672,943		3,660,137	3,707,397
		3,695,920		3,661,617		3,672,944		3,660,138	3,707,397
59	:	3,661,633		3,663,262		3,674,534		3,664,862	3,642,346
		3,685,959		3,663,351		3,676,209		3,668,191	3,648,845
		3,704,161		3,663,472		3,681,105		3,669,503	3,650,885
60	:	3,632,408		3,664,979		3,687,711		3,671,285	3,652,502
		3,636,199		3,669,718		3,690,909		3,671,286	3,674,531
		3,647,507		3,669,792		3,690,910		3,676,087	3,677,792
		3,647,603		3,673,099		3,695,918		3,676,214	3,698,133
		3,649,330		3,676,171		3,696,082		3,677,792	3,700,487
		3,649,341		3,676,172		3,701,678		3,681,042	3,637,546
		3,674,539		3,676,206		3,702,258		3,692,502	3,639,147
		3,676,055		3,679,448		3,703,434		3,652,502	3,654,064
		3,681,116		3,679,449		3,707,393		3,697,319	3,676,377
		3,694,241		3,679,454	68.5	3,635,781		3,698,928	3,632,395
61	:	3,635,759		3,681,103		3,647,603		3,698,930	3,634,123
		3,644,465		3,681,136		3,648,835		3,702,240	3,637,103
		3,647,852		3,690,911		3,650,794		3,703,401	3,639,135
		3,647,853		3,692,569		3,658,574		3,640,853	3,639,137
		3,650,804		3,694,246		3,665,918		3,644,134	3,639,147
		3,663,261		3,701,677		3,677,788		3,650,708	3,639,155
		3,663,292		3,704,154		3,681,190		3,650,803	3,639,639
		3,690,917	64C	3,681,115		3,686,021		3,650,911	3,642,530
62	:	Re.27,287	64R	3,635,748		3,690,923		3,650,914	3,642,531
		Re.27,474		3,649,345		3,690,937		3,654,009	3,644,260
		3,632,380		3,654,193		3,691,005		3,661,686	3,646,748
		3,632,390		3,655,591	69	3,637,412		3,666,517	3,649,324
		3,635,759		3,661,807		3,640,761		3,666,578	3,650,798
		3,637,433		3,666,534		3,649,406		3,666,637	3,652,333
		3,642,517		3,676,377		3,652,324		3,669,705	3,652,342
		3,649,330		3,679,448		3,656,989		3,671,207	3,652,502
		3,649,356		3,679,449		3,666,523		3,671,331	3,653,940
		3,650,801		3,687,714		3,671,205		3,691,007	3,655,604
		3,653,885		3,690,911		3,672,934		3,694,337	3,657,380
		3,655,422		3,704,165		3,679,475		3,698,946	3,657,384
		3,658,569		3,705,049		3,694,251	72	3,632,537	3,666,568
		3,658,620	64	3,632,378		3,695,910		3,634,123	3,666,578
		3,660,098		3,656,994		3,706,596		3,634,186	3,667,993
		3,661,677		3,667,994		3,707,521		3,634,353	3,669,716
		3,664,905		3,674,554	70A	3,635,759		3,635,749	3,671,317
		3,667,982		3,676,214		3,637,412		3,637,418	3,671,331
		3,672,934		3,676,216		3,656,921		3,637,428	3,676,385
		3,674,553		3,679,476		3,666,551		3,639,147	3,676,814
		3,674,554		3,690,914		3,676,087		3,639,155	3,677,797
		3,677,816		3,690,943		3,682,686		3,639,639	3,677,809
		3,681,124	65.2	3,632,372		3,687,713		3,640,761	3,686,030

CLASS 117—Con.									
		3,695,918	3,706,551	3,637,411	3,666,680	3,690,930			
	91	3,672,944	3,632,398	3,637,416	3,669,722	3,694,243			
3,649,344		3,672,945	3,632,420	3,637,418	3,669,899	3,707,136			
3,650,800		3,695,923	3,641,210	3,637,419	3,671,296	3,672,928	100R		
3,650,801		3,698,133	3,642,939	3,647,111	3,672,928	3,690,914			
3,652,374	92	3,632,396	3,649,165	3,653,951	3,672,945	3,697,286			
3,653,949		3,639,148	3,650,669	3,653,954	3,674,704	3,632,401	100S		
3,653,955		3,653,940	3,650,796	3,656,999	3,676,363	3,632,427			
3,655,353		3,656,996	3,652,212	3,661,621	3,677,787	3,634,288			
3,655,422		3,658,573	3,652,504	3,662,053	3,679,391	3,635,761			
3,660,151		3,659,772	3,652,505	3,663,259	3,681,064	3,635,821			
3,661,617		3,661,622	3,653,959	3,663,264	3,687,865	3,639,260			
3,663,351		3,667,926	3,655,481	3,664,354	3,689,551	3,640,892			
3,667,993		3,671,294	3,655,483	3,667,988	3,691,090	3,644,141			
3,669,708		3,672,944	3,656,988	3,669,721	3,692,529	3,644,215			
3,669,717		3,679,507	3,657,088	3,677,807	3,692,690	3,650,971			
3,672,943		3,681,117	3,658,620	3,679,436	3,694,243	3,656,921			
3,672,977		3,682,686	3,661,614	3,679,476	3,694,372	3,657,143			
3,673,027		3,684,550	3,661,618	3,681,122	3,697,437	3,661,620			
3,674,547		3,695,152	3,661,744	3,684,469	3,698,133	3,663,262			
3,674,588		3,695,923	3,662,023	3,687,704	3,702,829	3,666,530			
3,678,011		3,698,133	3,663,261	3,687,706	3,703,404	3,669,899			
3,679,507		3,698,934	3,663,262	3,689,305	3,703,470	3,671,296			
3,684,562		3,706,589	3,664,899	3,690,928	3,703,474	3,672,928			
3,695,326		3,707,450	3,665,269	3,697,302	3,704,264	3,672,945			
3,695,972	93	Re.27,490	3,666,402	3,701,674	Re.27,490	3,674,533			
3,698,983		3,632,389	3,669,716	3,702,778	3,634,333	3,677,804			
3,703,394		3,632,443	3,669,796	3,705,817	3,635,761	3,682,666			
3,705,125		3,639,151	3,670,048	3,634,123	3,635,821	3,684,558			
3,706,592		3,647,566	3,671,285	3,637,418	3,637,509	3,691,089			
3,632,417	76	3,651,365	3,673,054	3,647,111	3,639,256	3,694,243			
3,639,146		3,652,511	3,673,140	3,647,511	3,639,257	3,696,051			
3,642,562		3,660,155	3,674,588	3,650,809	3,639,259	3,700,478			
3,653,799		3,666,536	3,676,249	3,657,402	3,640,767	3,703,470			
3,655,494		3,666,913	3,676,289	3,658,955	3,640,892	3,703,474			
3,655,499		3,676,116	3,679,447	3,661,621	3,657,143	3,706,592			
3,661,697		3,679,451	3,679,450	3,663,263	3,657,144	3,632,369	100		
3,673,059		3,679,475	3,679,497	3,663,264	3,660,070	3,632,512			
3,677,460		3,691,007	3,679,731	3,667,988	3,661,620	3,632,527			
3,677,868		3,697,303	3,681,103	3,669,503	3,663,174	3,634,121			
3,681,116	93.1CD	3,669,709	3,687,700	3,669,718	3,666,523	3,647,537			
3,697,267		3,669,885	3,687,716	3,676,193	3,666,680	3,649,248			
3,632,393	77	3,674,543	3,689,464	3,696,987	3,669,896	3,649,320			
3,642,518		3,676,181	3,694,383	3,704,806	3,669,899	3,650,835			
3,650,810		3,697,303	3,696,742	3,692,742	3,672,928	3,653,424			
3,669,503		3,702,258	3,697,395	3,640,758	3,674,704	3,654,161			
3,669,717		3,703,569	3,697,396	3,647,521	3,676,232	3,654,175			
3,677,809	93.1DH	3,679,455	3,697,397	3,650,802	3,676,363	3,659,861			
3,690,925		3,705,071	3,697,402	3,666,528	3,677,787	3,666,678			
3,692,742	93.1GD	3,639,151	3,697,621	3,676,176	3,677,804	3,668,127			
3,698,933		3,655,438	3,697,622	3,697,313	3,679,391	3,671,460			
3,639,135	79	3,669,885	3,699,022	3,701,674	3,681,064	3,683,056			
3,677,809		3,671,131	3,699,080	3,632,387	3,681,133	3,692,731			
3,707,450		3,676,350	3,699,084	3,634,116	3,682,759	3,695,152			
3,642,518	80	3,705,055	3,700,480	3,639,164	3,687,865	3,698,972			
3,655,427	93.1PF	3,640,755	3,700,574	3,647,722	3,691,090	3,632,434	101		
3,661,623		3,646,993	3,701,683	3,649,324	3,692,529	3,640,758			
3,669,717		3,649,355	3,701,721	3,649,331	3,692,690	3,649,328			
3,671,294		3,649,406	3,702,231	3,653,961	3,693,369	3,652,323			
3,673,022		3,656,994	3,703,402	3,654,065	3,693,369	3,652,330			
3,690,925		3,669,723	3,703,406	3,657,402	3,694,243	3,653,939			
3,690,926		3,679,418	3,705,055	3,661,630	3,694,253	3,653,941			
3,697,310		3,679,459	3,706,551	3,661,638	3,694,372	3,661,638			
3,698,935		3,698,936	3,671,504	3,663,469	3,697,437	3,663,277			
3,637,418	81	3,705,818	3,676,186	3,665,918	3,699,044	3,665,927			
3,656,921	93.1R	3,669,720	3,676,194	3,666,526	3,703,470	3,666,528			
3,661,584		3,669,885	3,690,918	3,667,984	3,703,474	3,691,002			
3,669,717		3,674,544	3,640,751	3,673,127	3,705,838	3,695,911			
3,676,183		3,674,667	3,642,515	3,674,540	3,707,396	3,695,928			
3,687,707	93.1	3,632,386	3,647,509	3,677,982	3,632,401	3,696,987			
3,637,418		3,639,134	3,650,802	3,681,237	3,635,761	3,699,644			
3,655,427		3,649,356	3,697,303	3,683,056	3,640,865	3,705,048			
3,660,141		3,666,536	3,644,132	3,701,703	3,642,937	3,671,288	102FC		
3,666,532		3,677,877	3,647,509	3,704,151	3,652,315	3,644,136	102A		
3,669,717		3,677,908	3,662,088	3,707,398	3,657,144	3,647,526			
3,681,116		3,686,018	3,669,942	3,650,804	3,657,182	3,681,210			
3,687,707		3,699,027	3,676,294	3,667,984	3,657,379	3,686,035			
3,640,756	84	3,678,141	3,687,704	3,668,002	3,661,810	3,690,935			
3,661,697		3,635,730	3,687,705	3,690,043	3,663,469	3,704,151			
3,669,955	93.2	3,650,860	3,687,706	3,696,742	3,669,885	3,642,523	102L		
3,672,945		3,652,322	3,695,909	3,704,151	3,671,296	3,647,526			
3,698,133		3,676,253	3,700,477	3,707,033	3,672,945	3,679,386			
3,656,997		3,681,138	3,706,614	3,707,398	3,676,350	3,681,039			
3,661,612	85	3,637,381	3,707,583	3,661,628	3,681,064	3,632,392	102M		
3,698,133		3,647,506	3,634,163	3,687,699	3,694,243	3,642,523			
3,705,052		3,650,827	3,641,971	3,632,401	3,694,243	3,669,761			
3,642,346	86	3,654,109	3,649,408	3,635,761	3,703,474	3,681,119			
3,669,704		3,655,428	3,653,758	3,637,509	3,632,401	3,690,935			
3,632,393	87	3,655,430	3,653,932	3,639,256	3,690,914	3,692,578			
3,639,147		3,656,988	3,660,149	3,639,257	3,694,243	3,704,165			
3,650,807		3,658,569	3,680,779	3,639,259	3,694,243	3,707,400			
3,669,718		3,660,158	3,685,907	3,640,892	3,652,334	3,644,136	102R		
3,692,557		3,661,637	3,692,606	3,644,171	3,632,401	3,649,333			
3,692,742		3,666,548	3,703,396	3,650,961	3,635,761	3,653,941			
3,661,584	88	3,672,992	3,707,024	3,655,566	3,640,892	3,655,422			
3,667,926		3,676,056	3,634,077	3,655,600	3,657,144	3,655,427			
3,639,147	89	3,677,692	3,687,700	3,656,997	3,663,241	3,661,638			
3,669,705		3,677,811	3,694,242	3,657,143	3,669,764	3,671,298			
3,681,019		3,679,731	3,656,455	3,657,144	3,669,765	3,672,932			
3,681,117		3,683,336	3,685,907	3,660,070	3,669,885	3,685,959			
3,632,396	90	3,684,569	3,687,704	3,660,304	3,671,296	3,694,242			
3,642,346		3,687,722	3,687,706	3,661,620	3,672,928	3,632,437	102		
3,669,718		3,692,521	3,687,705	3,661,985	3,672,945	3,634,077			
3,679,507		3,695,910	3,632,381	3,664,963	3,677,787	3,639,142			
3,681,117		3,704,166	3,633,259	3,666,523	3,690,914	3,640,759			



CLASS 117—Con.	3,647,535	3,634,336	3,697,342	116UT : 3,674,763	3,635,345
	3,649,383	3,635,683	3,697,343	116 : 3,632,409	3,638,608
	3,652,331	3,635,757	3,702,336		3,642,520
	3,657,004	3,637,434	3,702,780		3,649,351
	3,660,297	3,658,582	3,705,051		3,650,822
104A : 3,676,178	3,658,585	3,640,762	107.2 : Re.27,465		3,650,823
	3,658,586	3,647,501	Re.27,467		3,653,948
104B : 3,676,198	3,658,680	3,647,524	3,637,775		3,657,799
	3,666,523	3,652,750	3,639,167	117 : 3,674,460	3,661,626
	3,667,998	3,660,179	3,655,439		3,704,154
	3,676,197	3,661,636	3,655,296	118 : 3,632,387	3,666,535
	3,676,198	3,661,637	3,661,959		3,632,390
	3,679,462	3,663,320	3,668,017		3,637,411
	3,684,588	3,664,866	3,669,724		3,644,135
104R : 3,635,751	3,666,546	3,660,180	3,669,769		3,647,515
	3,668,062	3,663,158	3,679,386		3,649,331
	3,649,338	3,671,309	3,684,469		3,649,335
	3,652,323	3,671,338	3,686,018		3,653,806
	3,663,270	3,672,948	3,692,565		3,660,154
	3,663,290	3,672,980	3,700,693		3,663,271
	3,666,523	3,672,992	109 : 3,650,800		3,666,530
	3,666,534	3,673,051	3,666,523		3,666,536
	3,671,295	3,674,549	3,667,982		3,669,730
	3,677,792	3,677,795	3,676,214		3,669,731
	3,684,558	3,679,470	111B : 3,632,384		3,671,297
	3,684,588	3,681,132	111C : 3,664,857		3,684,554
	3,687,700	3,682,699	3,682,678		3,686,016
	3,689,312	3,684,557	3,682,689		3,689,810
	3,692,742	3,686,378	3,687,709		3,695,915
	3,705,817	3,690,915	3,690,912		3,704,158
104 : 3,642,562	3,692,572	3,634,147	111F : 3,697,302	119 : 3,632,411	3,647,554
	3,698,936	3,635,760	111H : 3,687,709		3,632,434
	3,650,243	3,698,946	3,706,590		3,635,759
	3,661,674	3,701,682	111R : 3,649,340		3,640,752
	3,674,418	3,706,597	3,661,626		3,642,517
	3,682,676	3,637,320	3,672,943		3,642,519
	3,698,972	3,643,658	3,676,184		3,644,137
105 : 3,640,737	3,653,851	3,642,541	3,677,801		3,650,826
	3,642,653	3,656,995	3,679,456		3,653,174
	3,644,133	3,658,680	3,700,437		3,657,030
	3,671,291	3,660,146	111 : 3,649,358		3,661,621
	3,674,544	3,667,100	3,653,949		3,663,261
	3,705,818	3,668,006	3,663,292		3,663,270
105.1 : 3,639,150	3,668,062	3,652,330	3,682,679		3,663,292
	3,642,519	3,671,306	3,690,917		3,666,537
105.2 : 3,631,835	3,673,051	3,654,109	3,704,164		3,666,553
	3,639,639	3,677,795	112 : 3,677,854		3,669,721
	3,640,755	3,679,418	3,684,561		3,672,942
	3,640,757	3,679,471	113 : 3,632,700		3,672,974
	3,649,406	3,684,585	3,649,345		3,676,055
	3,655,425	3,687,724	3,652,322		3,676,178
	3,656,994	3,692,565	3,668,017		3,676,181
	3,658,572	3,702,261	3,668,101		3,681,039
	3,667,111	3,642,545	3,669,730		3,682,679
	3,669,738	3,656,229	3,671,312		3,687,710
	3,674,544	3,632,063	3,673,006		3,689,304
	3,676,211	3,632,398	3,674,445		3,690,913
	3,677,807	3,634,132	3,676,085		3,690,917
	3,677,975	3,637,320	3,676,188		3,695,911
	3,679,418	3,637,422	3,677,793		3,698,938
	3,679,460	3,640,767	3,677,816		3,700,486
	3,689,987	3,642,529	3,677,843		3,700,489
	3,701,536	3,642,533	3,690,638		3,701,676
	3,702,770	3,644,136	3,691,055		3,702,261
	3,705,818	3,647,511	3,692,087	114A : 3,639,142	3,702,779
105.3 : 3,632,374	3,647,515	3,692,087	3,650,823		3,702,780
	3,632,571	3,647,536	3,698,930		3,707,789
	3,634,122	3,647,566	3,698,946		3,706,596
	3,634,163	3,652,318	3,699,916		3,707,400
	3,644,138	3,656,995	3,700,478		3,681,119
	3,650,785	3,657,006	3,700,485		3,672,400
	3,667,905	3,658,304	107.1 : 3,635,683	114B : 3,659,340	3,642,562
	3,674,537	3,658,568	3,637,421	3,666,537	3,656,989
	3,676,212	3,658,582	3,652,325	3,681,118	3,677,807
	3,677,807	3,660,155	3,655,428	114C : 3,632,392	3,682,675
	3,679,386	3,663,265	3,658,577	3,632,453	3,682,759
	3,684,469	3,664,859	3,666,517	3,656,989	3,684,547
	3,684,554	3,664,867	3,672,948	3,666,537	3,694,538
	3,689,304	3,666,526	3,673,006	3,667,100	3,698,938
	3,695,909	3,666,533	3,681,042	3,681,118	3,702,779
	3,696,987	3,668,062	3,684,469	3,695,919	119.6 : 3,635,748
105.4 : 3,636,492	3,669,737	3,692,577	3,700,486		3,635,751
	3,640,758	3,671,313	3,698,946		3,647,498
	3,649,358	3,672,980	3,700,485		3,649,327
	3,652,323	3,673,051	3,702,261	114R : 3,656,989	3,649,345
	3,679,451	3,674,551	3,632,407	3,664,865	3,661,633
	3,687,704	3,676,171	3,640,815	3,667,100	3,663,263
	3,687,706	3,677,799	3,647,517	3,681,118	3,663,290
	3,697,313	3,677,829	3,667,985	3,681,119	3,674,038
105.5 : 3,671,291	3,679,463	3,689,615	3,689,615		3,676,055
	3,672,939	3,684,553	3,692,554		3,679,456
	3,676,169	3,686,022	107.2R : 3,632,401	114 : 3,632,444	3,682,698
	3,676,170	3,690,915	3,634,477	3,634,144	3,694,250
	3,676,210	3,692,571	3,635,771	3,642,541	3,694,310
	3,677,813	3,695,908	3,642,526	3,680,196	3,696,987
	3,687,700	3,695,910	3,644,607	3,692,592	3,702,779
	3,690,915	3,698,071	3,647,497	115 : 3,632,392	3,704,164
106A : 3,632,431	3,695,910	3,698,945	3,649,355	3,635,748	119.8 : 3,632,378
	3,632,433	3,698,948	3,700,478	3,639,152	3,676,176
	3,634,560	3,700,478	3,658,577	3,642,523	3,678,595
	3,635,771	3,702,786	3,661,636	3,644,137	3,686,023
	3,637,416	3,702,786	3,667,100	3,652,322	3,694,310
	3,644,607	3,632,429	3,669,737	3,658,571	3,706,588
	3,647,530	3,632,439	3,674,541	3,667,995	120 : 3,632,374
		3,634,149	3,688,318	3,704,151	3,632,437
					3,684,545

CLASS 117—Con.		3,670,047	3,679,451	3,650,811	3,632,366	3,668,184
		3,673,272	3,684,566	3,650,812	3,632,391	3,669,638
		3,674,738	3,689,312	3,650,813	3,632,427	3,671,378
		3,676,187	3,690,928	3,650,852	3,634,130	3,673,027
		3,676,196	3,692,573	3,652,624	3,637,417	3,674,748
	124E	3,676,197	3,632,412	3,660,448	3,640,763	3,676,195
		3,678,103	3,632,555	3,660,449	3,642,516	3,677,809
		3,681,474	3,632,795	3,660,450	3,644,141	3,678,005
		3,684,558	3,632,838	3,660,451	3,650,795	3,678,008
		3,684,793	3,634,296	3,661,628	3,653,949	3,678,079
		3,686,357	3,634,351	3,661,961	3,653,952	3,678,103
122P		3,689,305	3,634,353	3,662,399	3,655,353	3,679,507
		3,689,454	3,635,880	3,667,993	3,657,383	3,686,359
		3,691,117	3,637,591	3,673,233	3,658,571	3,701,754
		3,691,512	3,637,607	3,674,738	3,658,579	3,705,073
		3,692,865	3,637,903	3,676,478	3,660,528	3,705,073
		3,694,416	3,639,354	3,678,003	3,661,617	3,705,073
		3,696,051	3,639,658	3,684,793	3,663,264	3,705,073
		3,696,069	3,640,910	3,686,355	3,663,264	3,705,073
		3,697,422	3,640,931	3,700,713	3,673,150	3,705,073
		3,698,933	3,640,959	3,701,795	3,674,542	3,705,073
		3,700,495	3,640,961	3,702,783	3,676,094	3,705,073
		3,701,665	3,640,963	3,702,860	3,679,457	3,705,073
		3,704,158	3,640,968	3,703,486	3,681,120	3,705,073
		3,705,125	3,642,696	3,705,120	3,682,687	3,705,073
		3,705,911	3,642,720	3,705,125	3,684,467	3,705,073
		3,706,591	3,642,725	3,705,205	3,684,566	3,705,073
		3,706,591	3,647,760	3,706,592	3,686,141	3,705,073
123E		3,676,198	3,649,576	3,632,381	3,695,326	3,705,073
123R		3,655,633	3,649,599	3,658,669	3,698,933	3,705,073
		3,676,187	3,650,799	3,647,531	3,701,626	3,705,073
123		3,640,838	3,650,802	3,684,469	3,702,798	3,705,073
		3,640,923	3,650,885	3,689,304	3,703,396	3,705,073
122R		3,640,972	3,651,210	3,694,299	3,705,052	3,705,073
		3,654,261	3,652,327	Re.27,465	3,707,399	3,705,073
		3,650,424	3,652,675	3,634,118	3,632,665	3,705,073
		3,663,240	3,654,198	3,634,379	3,634,169	3,705,073
122S		3,682,690	3,655,596	3,635,875	3,663,264	3,705,073
		3,686,151	3,657,186	3,636,085	3,669,708	3,705,073
		3,640,756	3,657,207	3,639,113	3,676,200	3,705,073
		3,642,567	3,658,669	3,639,348	3,677,804	3,705,073
		3,679,456	3,658,773	3,639,361	3,677,809	3,705,073
		3,681,179	3,660,316	3,640,838	3,686,359	3,705,073
122	124GR	3,687,714	3,660,354	3,640,972	3,687,701	3,705,073
	124A	Re.27,269	3,660,360	3,642,476	3,690,939	3,705,073
		3,632,740	3,661,614	3,642,698	3,702,783	3,705,073
		3,649,436	3,661,620	3,642,721	3,649,406	3,705,073
		3,650,794	3,661,634	3,642,750	3,650,977	3,705,073
		3,655,618	3,661,849	3,644,316	3,663,720	3,705,073
		3,658,574	3,661,862	3,649,320	3,677,798	3,705,073
		3,664,910	3,663,254	3,650,719	3,705,052	3,705,073
		3,677,788	3,663,259	3,653,864	126GI	3,656,921
123A		3,678,168	3,663,484	3,654,240	126GN	3,634,054
		3,635,751	3,663,487	3,660,061		3,649,335
		3,639,167	3,663,663	3,660,530		3,652,627
		3,661,615	3,666,541	3,661,584		3,661,617
		3,667,981	3,666,694	3,661,876		3,673,150
		3,677,814	3,666,723	3,663,282		3,673,272
		3,681,113	3,666,832	3,676,097		3,674,542
		3,684,558	3,668,159	3,676,377		3,677,809
		3,690,921	3,668,184	3,678,098		3,682,687
		3,703,411	3,668,193	3,679,447		3,702,860
123B	124B	Re.27,473	3,669,936	3,681,041	126GQ	3,706,592
		3,637,422	3,671,490	3,681,312		3,634,054
		3,661,595	3,674,741	3,687,651		3,634,186
		3,661,615	3,674,748	3,689,468		3,655,732
		3,678,143	3,676,191	3,694,393		3,663,720
		3,679,439	3,676,192	3,697,242		3,664,855
		3,684,533	3,676,203	3,640,754	125	3,674,533
		3,684,558	3,676,398	3,647,725		3,676,095
		3,685,582	3,676,399	3,650,778		3,677,798
		3,690,921	3,676,410	3,650,817		3,677,809
		3,692,573	3,678,005	3,652,370		3,681,039
		3,702,240	3,678,103	3,661,615		3,681,121
		3,702,259	3,681,284	3,663,244		3,682,685
123C		3,704,158	3,682,860	3,669,093		3,684,566
		3,639,260	3,686,359	3,670,447		3,689,300
	124C	Re.27,473	3,687,894	3,671,302		3,690,939
		3,657,303	3,690,928	3,673,092		3,694,480
		3,658,864	3,691,121	3,678,003		3,705,052
		3,666,530	3,692,558	3,698,942		3,705,073
		3,668,180	3,692,560	3,705,050	126GR	3,634,169
		3,673,233	3,692,573	3,705,050		3,636,083
		3,676,198	3,692,573	3,705,050		3,640,961
		3,676,478	3,692,573	3,705,050		3,640,963
		3,682,697	3,692,573	3,705,050		3,641,201
		3,684,792	3,692,573	3,705,050		3,642,696
		3,692,573	3,692,573	3,705,050		3,642,938
		3,702,783	3,692,573	3,705,050		3,647,529
123D		3,632,394	3,697,972	3,699,075		3,647,735
		3,632,427	3,671,291	3,700,635		3,649,333
		3,635,887	3,672,939	3,701,681		3,649,338
		3,635,892	3,674,453	3,701,721		3,650,810
		3,637,903	3,674,517	3,702,844		3,654,050
		3,639,202	3,679,439	3,703,565		3,654,227
		3,639,340	3,686,020	3,705,050		3,654,244
		3,642,696	3,694,337	3,705,874	126AF	3,644,138
		3,644,301	3,698,928	3,706,594		3,649,406
		3,649,335	3,700,496	3,707,567	126AQ	3,632,571
	124D	3,632,781	3,632,789	3,632,794		3,674,533
		3,650,852	3,635,885	3,635,887		3,681,121
		3,652,327	3,650,885	3,639,155	126AR	3,635,879
		3,653,952	3,653,946	3,644,566		3,702,777
		3,658,864	3,661,859	3,647,725	126GB	Re.27,444
		3,661,816	3,667,926	3,647,846		
		3,661,862	3,676,193	3,649,335		
		3,666,551	3,677,800			



CLASS 117—Con.		3,701,683	3,649,308	3,678,128	3,653,942	3,660,330
		3,701,721	3,650,708	3,679,618	3,654,198	3,661,622
		3,703,596	3,666,520	3,684,587	3,657,000	3,661,744
		3,704,268	3,668,017	3,691,258	3,661,624	3,662,023
		3,705,874	3,674,571	3,692,560	3,661,744	3,663,460
		3,707,403	3,674,572	3,697,331	3,661,849	3,669,657
		3,707,526	3,677,832	3,697,482	3,661,852	3,677,984
	128.7	3,639,163	3,687,857	3,703,487	3,661,862	3,678,044
		3,649,438	3,689,380	3,703,494	3,662,023	3,679,615
		3,676,255	3,689,385	3,707,401	3,663,460	3,684,676
		3,676,256	3,689,386	3,707,578	3,666,833	3,684,752
		3,677,809	3,696,503	3,707,584	3,671,293	3,689,319
		3,707,450	3,697,070	3,639,155	3,671,295	3,690,913
	129	3,633,650	3,701,118	3,640,778	3,671,476	3,692,500
		3,637,420	3,702,261	3,644,566	3,672,942	3,692,717
		3,639,164	3,702,285	3,650,811	3,672,192	3,694,383
		3,647,228	Re 27.465	3,650,812	3,676,399	3,696,064
		3,647,509	3,631,835	3,650,813	3,676,410	3,696,498
		3,649,327	3,632,392	3,653,942	3,678,005	3,697,395
		3,655,376	3,632,407	3,658,669	3,678,128	3,697,396
		3,667,992	3,658,581	3,667,993	3,679,632	3,697,397
		3,668,017	3,658,587	3,668,272	3,681,284	3,697,402
		3,674,537	3,661,615	3,673,272	3,692,757	3,697,621
		3,681,911	3,669,715	3,674,545	3,694,401	3,697,622
		3,682,718	3,670,278	3,686,357	3,694,416	3,699,065
		3,684,563	3,671,278	3,687,879	3,697,395	3,699,084
		3,689,444	3,676,227	3,687,882	3,697,396	3,700,574
		3,692,578	3,677,796	3,658,576	3,691,257	3,697,397
		3,696,077	3,679,460	3,660,119	3,696,069	3,697,402
		3,699,021	3,690,913	3,661,612	3,701,795	3,697,621
		3,699,126	3,692,521	3,666,565	3,702,778	3,697,622
		3,700,486	3,696,498	3,667,985	3,705,205	3,699,066
		3,707,400	3,697,350	3,669,719	3,706,592	3,699,084
128.4R		3,639,345	3,698,943	3,671,206	3,707,401	3,700,574
128.4		3,632,440	3,700,484	3,677,789	3,635,750	3,701,676
		3,632,441	3,700,506	3,679,418	3,639,163	3,701,721
		3,632,837	3,704,153	3,679,858	3,642,718	3,702,318
		3,634,136	3,706,124	3,684,533	3,644,244	3,702,777
		3,637,417	3,706,579	3,684,586	3,655,818	3,703,487
	130B	3,650,777	3,692,554	3,661,840	3,705,862	3,639,361
		3,637,607	3,661,596	3,695,919	3,661,870	3,640,838
		3,639,163	3,666,529	3,696,498	3,676,526	3,640,972
		3,639,328	3,667,991	3,700,477	3,679,234	3,642,750
		3,639,330	3,671,291	3,700,505	3,686,359	3,634,125
		3,640,747	3,674,517	3,705,055	3,707,583	3,634,362
		3,640,838	3,697,296	3,706,124	3,634,353	3,634,546
		3,640,969	3,700,469	3,706,579	3,638,308	3,637,432
	130E	3,635,758	3,634,146	3,639,639	3,637,595	3,637,595
		3,644,230	3,635,761	3,644,261	3,639,189	3,660,530
		3,644,300	3,644,183	3,635,860	3,651,003	3,639,655
		3,644,316	3,647,641	3,637,591	3,652,342	3,640,747
		3,647,726	3,649,350	3,639,135	3,655,426	3,640,758
		3,647,737	3,650,777	3,639,365	3,660,360	3,642,952
		3,647,757	3,656,952	3,640,758	3,663,518	3,647,506
		3,647,919	3,661,596	3,640,968	3,664,888	3,647,567
		3,649,438	3,661,597	3,642,675	3,668,193	3,650,809
		3,649,441	3,663,241	3,650,997	3,679,461	3,650,909
		3,650,827	3,663,242	3,653,942	3,679,618	3,652,502
		3,651,036	3,664,852	3,655,818	3,692,558	3,652,730
		3,652,471	3,664,933	3,657,000	3,697,309	3,657,000
		3,652,500	3,666,529	3,658,738	3,701,665	3,657,185
		3,654,191	3,667,972	3,660,138	3,701,749	3,658,669
		3,655,424	3,669,770	3,660,523	3,704,176	3,661,614
		3,655,625	3,671,274	3,661,624	3,663,651	3,665,059
		3,655,732	3,672,923	3,663,484	3,639,330	3,666,723
		3,657,185	3,672,925	3,663,487	3,651,170	3,672,942
		3,657,380	3,672,938	3,670,047	3,652,490	3,673,867
		3,660,354	3,672,939	3,671,474	3,655,610	3,674,545
		3,660,431	3,674,447	3,672,888	3,657,001	3,674,896
		3,661,849	3,674,516	3,674,545	3,660,138	3,676,172
		3,661,859	3,674,517	3,677,984	3,666,832	3,676,203
		3,663,510	3,677,776	3,679,615	3,668,275	3,676,526
		3,663,663	3,682,671	3,679,618	3,668,276	3,677,988
		3,664,986	3,684,534	3,684,359	3,674,734	3,678,044
		3,666,723	3,685,582	3,687,701	3,684,676	3,681,177
		3,666,833	3,689,292	3,687,879	3,687,701	3,684,553
		3,669,738	3,694,250	3,689,311	3,707,567	3,684,565
		3,669,941	3,695,917	3,692,560	3,707,584	3,687,701
		3,673,155	3,697,296	3,694,388	Re 27.279	3,696,063
		3,674,627	3,698,919	3,696,069	3,632,428	3,696,069
		3,674,741	3,700,469	3,697,619	3,632,838	3,696,082
		3,676,383	3,700,482	3,699,064	3,634,130	3,701,681
		3,676,398	3,702,263	3,699,066	3,634,339	3,702,785
		3,676,403	3,635,758	3,703,487	3,634,372	3,703,487
	130R	3,676,814	3,639,139	3,707,401	3,635,888	3,703,565
		3,677,809	3,640,760	3,707,516	3,635,904	3,705,874
		3,677,921	3,642,517	3,707,583	3,637,578	3,706,124
		3,679,632	3,644,133	3,637,429	3,637,597	3,656,994
		3,681,297	3,644,454	3,637,430	3,642,696	3,653,940
		3,681,511	3,649,343	3,639,330	3,642,720	3,632,414
		3,682,860	3,652,317	3,647,757	3,642,725	3,634,339
		3,682,875	3,652,321	3,647,919	3,647,498	3,634,351
		3,684,755	3,652,322	3,653,942	3,647,516	3,637,419
		3,686,030	3,655,425	3,654,229	3,647,529	3,637,551
		3,687,798	3,663,241	3,657,001	3,650,795	3,642,675
		3,689,468	3,671,297	3,657,384	3,650,802	3,642,718
		3,690,939	3,674,541	3,666,832	3,650,804	3,644,244
		3,691,135	3,677,789	3,668,275	3,650,885	3,644,485
		3,692,558	3,677,797	3,668,276	3,651,005	3,651,210
		3,692,740	3,677,807	3,668,277	3,651,173	3,652,500
		3,695,929	3,692,554	3,669,942	3,652,355	3,654,189
		3,697,308	3,694,251	3,671,474	3,652,472	3,655,586
		3,697,309	3,700,477	3,674,734	3,652,478	3,655,596
		3,697,471	3,702,780	3,676,284	3,652,501	3,658,737
	130	3,700,753	3,637,472	3,678,103	3,652,733	3,660,327

## CLASS 117—Con.

	3,649,307	3,644,516	3,668,163	3,695,918	3,702,777	3,671,504
	3,653,930	3,647,734	3,671,178	3,695,921	3,702,844	3,671,514
	3,654,332	3,654,274	3,671,493	3,695,925	3,703,487	3,672,944
	3,655,598	3,655,422	3,674,457	3,697,465	3,703,565	3,672,978
	3,655,633	3,656,991	3,674,901	3,700,635	3,703,596	3,673,134
	3,655,712	3,658,575	3,676,199	3,702,782	3,707,583	3,674,734
	3,656,975	3,658,791	3,678,168	3,702,785	138.8B : 3,632,296	3,676,189
	3,660,119	3,658,804	3,683,020	3,703,403	3,634,123	3,676,193
	3,660,138	3,660,346	3,686,411	3,703,588	3,637,546	3,676,199
	3,660,523	3,663,267	3,687,886	3,704,154	3,644,375	3,676,377
	3,661,595	3,663,464	3,689,550	3,706,527	3,649,346	3,676,391
	3,661,816	3,666,401	3,694,211	3,707,397	3,653,943	3,677,792
	3,661,817	3,666,402	3,697,220	138.8UF : 3,632,387	3,655,421	3,678,003
	3,661,887	3,666,545	3,698,925	3,632,412	3,655,423	3,678,005
	3,665,027	3,668,121	3,702,753	3,632,415	3,663,528	3,679,469
	3,666,517	3,668,302	3,702,754	3,634,123	3,663,530	3,681,114
	3,667,996	3,669,103	3,705,004	3,634,353	3,668,193	3,681,117
	3,671,489	3,669,610	3,705,250	3,637,614	3,674,531	3,684,550
	3,674,738	138.8BE : 3,686,359	3,686,359	3,639,141	3,677,786	3,684,562
	3,676,179	3,670,731	138.8CB : 3,686,359	3,653,952	3,677,800	3,684,644
	3,677,178	3,671,303	138.8NE : 3,635,761	3,654,244	3,681,244	3,684,792
	3,677,803	3,673,149	138.8NF : 3,697,298	3,655,423	3,681,413	3,686,018
	3,678,003	3,676,054	138.8PU : 3,672,888	3,657,173	3,684,792	3,687,699
	3,679,458	3,679,456	138.8PV : 3,632,296	3,658,573	3,686,120	3,689,301
	3,681,282	3,679,462	3,634,124	3,660,360	3,686,368	3,689,441
	3,684,793	3,679,778	3,635,940	3,666,527	3,695,926	3,690,911
	3,685,978	3,679,779	3,637,427	3,666,723	138.8D : 3,632,391	3,690,925
	3,689,454	3,684,793	3,652,379	3,668,193	3,634,236	3,690,939
	3,692,558	3,681,129	3,655,423	3,676,181	3,637,415	3,692,746
	3,692,865	3,689,454	3,692,746	3,676,186	3,640,965	3,694,249
	3,696,083	3,687,720	3,705,659	3,705,076	3,642,525	3,694,257
	3,697,309	3,691,275	138.8UA : Re.27,444	138.8VA : 3,692,502	3,642,764	3,695,915
	3,700,713	3,692,559	3,632,365	3,692,746	3,647,221	3,695,917
	3,701,753	3,697,309	3,632,391	3,694,257	3,652,200	3,695,918
	3,701,795	3,699,192	3,632,415	3,696,987	3,653,950	3,695,922
	3,702,261	3,701,753	3,632,467	3,697,311	3,655,423	3,695,923
	3,702,769	3,700,760	3,632,565	3,700,481	3,655,437	3,695,925
	3,702,780	3,702,841	3,634,123	3,700,495	3,657,380	3,695,937
	3,703,486	3,702,841	3,634,546	3,701,721	3,661,627	3,697,306
	3,705,120	3,702,780	3,635,942	3,706,594	3,663,288	3,697,311
	3,706,592	137 : 3,636,163	3,636,083	138.8A : 3,632,395	3,663,651	3,697,465
	3,706,603	3,637,409	3,637,416	3,632,420	3,665,918	3,697,513
	Re.27,444	3,639,232	3,637,427	3,632,467	3,666,543	3,700,491
	3,632,571	3,640,763	3,637,428	3,637,429	3,666,723	3,700,635
	3,632,704	3,642,531	3,639,148	3,637,430	3,667,983	3,702,782
	3,634,124	3,642,621	3,639,149	3,639,156	3,669,951	3,702,785
	3,634,184	3,644,597	3,639,216	3,639,157	3,671,292	3,703,588
	3,637,415	3,650,670	3,639,296	3,639,324	3,674,547	3,705,823
	3,639,131	3,650,819	3,639,459	3,640,938	3,676,180	138.8F : Re.27,473
	3,639,145	3,653,942	3,640,938	3,642,943	3,678,005	3,678,005
	3,639,146	3,655,422	3,640,968	3,642,952	3,681,297	3,682,296
	3,639,438	3,656,991	3,642,943	3,644,143	3,690,942	3,682,391
	3,640,753	3,658,836	3,649,165	3,647,510	3,692,742	3,682,402
	3,642,936	3,658,952	3,649,336	3,647,725	3,694,257	3,682,412
	3,644,233	3,661,502	3,649,713	3,647,735	3,697,513	3,682,416
	3,644,241	3,663,345	3,650,807	3,649,165	3,698,927	3,682,427
	3,644,253	3,663,720	3,652,504	3,649,599	3,705,121	3,682,565
	3,650,885	3,666,522	3,652,505	3,650,801	3,706,594	3,682,569
	3,651,105	3,667,998	3,653,947	3,650,811	138.8E : Re.27,473	3,685,940
	3,654,065	3,668,121	3,653,950	3,650,812	3,632,391	3,686,150
	3,655,413	3,668,184	3,653,952	3,650,813	3,632,393	3,687,414
	3,655,422	3,673,149	3,653,957	3,651,170	3,632,415	3,687,416
	3,655,435	3,676,169	3,654,244	3,652,212	3,632,443	3,687,427
	3,655,732	3,676,389	3,655,263	3,652,502	3,634,123	3,687,432
	3,658,575	3,678,086	3,655,420	3,652,504	3,634,137	3,687,590
	3,658,868	3,679,351	3,655,423	3,652,505	3,634,169	3,689,134
	3,660,126	3,684,575	3,655,432	3,653,956	3,634,546	3,689,148
	3,661,674	3,686,067	3,656,998	3,654,198	3,635,942	3,689,154
	3,663,266	3,692,682	3,657,380	3,655,423	3,637,418	3,689,296
	3,664,979	3,698,854	3,658,573	3,655,732	3,637,426	3,689,385
	3,669,792	3,699,041	3,662,022	3,655,818	3,637,427	3,640,753
	3,671,375	3,705,127	3,662,053	3,657,186	3,637,432	3,640,996
	3,672,818	3,707,524	3,663,264	3,658,570	3,639,134	3,642,518
	3,672,943	138UA : 3,684,544	3,663,289	3,658,669	3,639,148	3,642,525
	3,674,798	138F : 3,666,542	3,663,651	3,658,843	3,640,753	3,644,136
	3,676,180	3,700,495	3,666,527	3,660,010	3,644,591	3,644,252
	3,676,187	138 : 3,633,675	3,666,543	3,661,849	3,647,402	3,646,749
	3,677,798	3,644,142	3,667,997	3,663,262	3,647,512	3,647,513
	3,679,634	3,655,422	3,669,717	3,663,264	3,647,514	3,649,165
	3,684,556	3,661,502	3,669,718	3,663,274	3,650,807	3,649,336
	3,684,796	3,663,355	3,669,722	3,663,288	3,650,885	3,649,344
	3,686,283	3,682,675	3,669,726	3,665,051	3,652,200	3,649,439
	1,687,715	3,684,559	3,671,292	3,666,833	3,652,504	3,650,787
	3,690,911	3,705,835	3,671,304	3,672,888	3,652,505	3,650,808
	3,690,923	138.5 : 3,635,997	3,671,305	3,672,944	3,653,952	3,652,200
	3,692,570	3,637,790	3,671,504	3,674,748	3,655,423	3,652,212
	3,692,623	3,639,413	3,672,978	3,674,896	3,655,437	3,652,328
	3,695,972	3,639,601	3,674,734	3,676,195	3,656,998	3,652,490
	3,701,626	3,641,004	3,674,896	3,676,200	3,658,573	3,653,950
	3,701,681	3,644,375	3,676,180	3,676,203	3,660,141	3,653,952
	3,701,792	3,644,466	3,676,205	3,677,792	3,660,582	3,653,957
	3,702,769	3,649,165	3,676,207	3,678,003	3,661,614	3,654,244
	3,702,769	3,650,801	3,676,284	3,681,284	3,661,817	3,655,263
	3,702,769	3,651,000	3,677,810	3,681,474	3,663,260	3,655,420
	3,702,769	3,651,073	3,677,811	3,686,357	3,663,289	3,655,423
	3,702,769	3,652,677	3,681,117	3,687,701	3,663,472	3,655,436
	3,702,769	3,656,991	3,682,681	3,690,911	3,663,651	3,655,437
	3,702,769	3,657,306	3,682,767	3,691,110	3,666,519	3,656,991
	3,702,769	3,658,843	3,684,792	3,691,121	3,666,723	3,656,996
	3,702,769	3,658,857	3,686,018	3,692,746	3,667,983	3,656,998
	3,702,769	3,658,924	3,686,067	3,695,923	3,669,709	3,657,380
	3,702,769	3,661,606	3,686,357	3,697,612	3,669,736	3,658,567
	3,702,769	3,661,816	3,687,699	3,700,483	3,669,798	3,658,573
	3,702,769	3,662,069	3,690,942	3,700,489	3,671,292	3,660,010
	3,702,769	3,663,272	3,692,865	3,702,231	3,671,293	3,660,582



[illegible]

CLASS 117—Con.									
		3,705,053		3,655,413		3,651,000		3,640,838	3,677,788
		3,705,822		3,655,432		3,651,948		3,640,923	3,679,623
3,641,083		3,705,823		3,655,732		3,652,502		3,641,083	3,681,070
3,642,764		3,706,527		3,656,993		3,654,240		3,647,504	3,681,108
3,642,876		3,706,594		3,656,998		3,654,251		3,650,082	3,681,112
3,642,936	143B	3,639,139		3,657,171		3,655,732		3,658,569	3,681,116
3,644,454		3,676,055		3,657,320		3,655,818		3,658,918	3,681,117
3,647,862	143R	3,632,416		3,658,573		3,656,949		3,669,721	3,682,680
3,653,952		3,632,802		3,660,147		3,657,173		3,672,933	3,682,682
3,654,244		3,637,495		3,663,275		3,658,669		3,674,534	3,682,683
3,657,306		3,637,649		3,663,651		3,658,843		3,674,798	3,682,684
3,658,843		3,639,144		3,664,992		3,660,354		3,676,398	3,682,733
3,658,857		3,639,389		3,664,993		3,660,431		3,678,168	3,683,089
3,658,924		3,640,823		3,666,545		3,660,530		3,684,561	3,684,551
3,663,472		3,644,140		3,666,723		3,661,614		3,687,711	3,684,552
3,664,985		3,649,346		3,668,001		3,661,744		3,689,431	3,684,749
3,666,541		3,650,819		3,669,725		3,661,816		3,702,262	3,686,024
3,666,833		3,650,820		3,671,304		3,661,862	154	3,632,384	3,686,359
3,668,233		3,652,735		3,671,307		3,662,022		3,634,388	3,687,884
3,671,514		3,655,431		3,673,612		3,662,023		3,637,790	3,690,910
3,674,415		3,655,436		3,676,203		3,663,261		3,641,004	3,692,878
3,674,896		3,656,991		3,676,206		3,663,651		3,642,876	3,695,912
3,678,098		3,657,235		3,676,382		3,664,992		3,644,405	3,696,082
3,679,583		3,663,604		3,677,806		3,664,993		3,644,466	3,697,677
3,679,674		3,666,543		3,677,810		3,666,541		3,647,518	3,699,112
3,681,108		3,666,544		3,678,005		3,666,723		3,647,862	3,700,635
3,681,312		3,671,178		3,681,060		3,666,833		3,650,820	3,701,754
3,681,314		3,672,978		3,681,127		3,668,159		3,650,954	3,702,779
3,681,413		3,674,540		3,681,131		3,668,193		3,652,563	3,702,799
3,687,709		3,676,055		3,681,312		3,669,716		3,652,624	3,706,590
3,687,894		3,676,205		3,681,314		3,669,936		3,656,991	3,706,594
3,689,468		3,677,798		3,687,714		3,670,047		3,658,857	3,706,697
3,692,885		3,677,812		3,689,468		3,670,049		3,658,918	3,707,402
3,694,393		3,682,697		3,690,910		3,671,509		3,660,138	155VA : 3,661,614
3,694,401		3,684,566		3,690,942		3,674,738		3,661,964	3,697,323
3,696,081		3,689,454		3,692,746		3,674,896		3,666,543	3,697,466
3,697,316		3,690,941		3,701,626		3,676,172		3,668,128	3,700,483
3,700,495		3,692,559		3,702,785		3,676,192		3,668,159	3,700,495
3,701,626		3,692,567		3,703,403		3,676,197		3,668,233	3,701,721
3,702,769		3,694,256		3,705,053		3,676,377		3,672,818	3,703,397
3,705,879		3,695,925		3,705,823		3,676,410		3,674,538	155C : 3,649,357
143A : 3,632,391		3,695,926		3,706,527		3,677,988		3,676,055	155L : 3,637,429
3,632,420		3,699,192		3,706,594		3,678,003		3,676,182	3,637,430
3,632,421	143	3,632,372		3,676,057	146	3,678,098		3,677,460	3,637,562
3,632,422		3,632,565		3,687,714		3,679,447		3,681,413	3,639,192
3,632,427		3,635,942		3,637,546	147	3,681,289		3,682,697	3,647,518
3,635,887		3,640,838		3,637,581		3,681,297		3,684,566	3,647,603
3,637,432		3,641,083		3,637,790		3,682,611		3,686,025	3,647,757
3,637,614		3,644,454		3,639,152		3,684,793		3,692,885	3,647,919
3,639,136		3,672,818		3,640,838		3,686,357		3,703,353	3,650,799
3,639,156	144	3,632,611		3,641,004		3,687,894		3,706,590	3,652,352
3,639,157		3,635,940		3,641,083		3,689,468	155UA	3,632,367	3,652,477
3,640,965		3,640,996		3,647,693		3,691,117		3,632,430	3,653,945
3,649,165		3,642,764		3,657,412		3,691,133		3,632,535	3,654,193
3,649,344		3,642,767		3,658,857		3,692,746		3,634,546	3,655,591
3,650,669		3,649,331		3,660,448		3,692,757		3,637,565	3,658,758
3,651,139		3,649,341		3,660,449		3,692,865		3,639,122	3,658,759
3,651,210		3,649,346		3,660,450		3,694,393		3,639,158	3,661,807
3,653,956		3,653,928		3,660,451		3,694,401		3,639,324	3,663,256
3,655,435		3,656,991		3,661,961		3,694,416		3,642,679	3,663,278
3,658,578		3,656,993		3,666,543		3,697,298		3,642,680	3,674,474
3,658,580		3,657,035		3,671,299		3,697,395		3,642,952	3,677,884
3,658,952		3,658,560		3,672,818		3,697,396		3,647,502	3,678,008
3,660,010		3,658,561		3,672,926		3,697,397		3,647,733	3,678,103
3,663,262		3,658,573		3,676,056		3,697,402		3,649,330	3,681,131
3,663,472		3,658,857		3,677,692		3,697,466		3,650,669	3,684,564
3,666,400		3,668,000		3,677,805		3,697,621		3,650,802	3,684,587
3,666,694		3,669,951		3,679,466		3,697,622		3,650,805	3,686,015
3,667,999		3,672,818		3,682,675		3,698,933		3,651,173	3,687,767
3,668,228		3,672,978		3,685,959		3,699,022		3,651,210	3,689,316
3,669,725		3,674,511		3,690,922		3,699,084		3,652,725	3,691,121
3,671,303		3,676,205		3,692,561		3,700,483		3,654,193	3,697,331
3,671,304		3,677,806		3,692,885		3,700,495		3,654,244	3,697,482
3,671,305		3,677,806		3,695,920		3,700,574		3,655,591	3,698,925
3,671,307		3,695,904	148CX	3,639,189		3,700,635		3,655,732	3,699,112
3,671,308		3,695,925	148R	3,632,794		3,701,721		3,658,567	3,700,641
3,673,558		3,695,926		3,635,880		3,701,743		3,658,578	3,702,779
3,674,539		3,697,513	148	3,632,372		3,701,754		3,658,948	3,703,397
3,674,548		3,699,192		3,632,789		3,702,777		3,660,142	3,632,837
3,676,206		3,700,635		3,634,118		3,702,785		3,660,147	3,634,303
3,677,802		3,701,745		3,634,546		3,703,394		3,660,335	3,635,842
3,677,810	144.5	3,639,642		3,636,085		3,703,486		3,661,807	3,640,749
3,677,812		3,687,710		3,637,429		3,703,487		3,661,870	3,640,766
3,678,008	145	3,632,422		3,637,430		3,703,497		3,662,022	3,644,139
3,679,469		3,635,861		3,637,432		3,703,565		3,663,257	3,644,571
3,681,060		3,637,432		3,637,562		3,705,120		3,663,258	3,647,725
3,681,124		3,637,813		3,637,565		3,705,205		3,665,060	3,652,490
3,684,559		3,639,136		3,637,578		3,705,820		3,666,524	3,652,502
3,684,643		3,639,148		3,637,590		3,705,879		3,666,525	3,653,956
3,686,024		3,639,157		3,637,813		3,707,583		3,667,999	3,654,193
3,686,026		3,639,296		3,637,903		3,634,289	149	3,668,166	3,655,591
3,686,283		3,639,324		3,639,152		3,647,693		3,669,727	3,655,816
3,689,313		3,640,753		3,640,972		3,674,524		3,669,747	3,661,807
3,690,942		3,647,735		3,642,725		3,676,199		3,671,304	3,662,022
3,691,121		3,647,887		3,642,944		3,677,808		3,671,472	3,663,651
3,694,257		3,649,165		3,644,171		3,685,959		3,671,479	3,666,723
3,695,924		3,649,330		3,644,316		3,706,580		3,672,935	3,667,994
3,697,307		3,649,336		3,647,516		3,644,171	150	3,672,941	3,668,228
3,697,316		3,649,579		3,647,725		3,692,880	151L	3,674,474	3,671,298
3,697,482		3,652,316		3,647,737		3,644,454	151	3,674,535	3,672,982
3,701,626		3,652,502		3,650,795		3,632,384	152	3,674,632	3,673,558
3,701,681		3,653,950		3,650,799		3,632,408		3,674,726	3,674,474
3,702,231		3,654,240		3,650,811		3,637,581		3,674,896	3,681,115
3,702,777		3,654,244		3,650,812		3,639,162		3,676,182	3,681,297
3,702,785		3,654,251		3,650,813		3,640,221		3,677,786	3,692,746



CLASS 117—Con.		157	: 3,642,507	3,702,780	3,700,483	3,704,162	3,637,426
			3,644,167	3,704,156	3,700,488	3,632,394	3,639,189
			3,647,502	3,705,051	3,702,315	3,632,412	3,639,317
			3,647,518	3,637,435	3,702,776	3,632,413	3,639,639
		160	: 3,676,182	3,639,153	3,702,777	3,632,416	3,640,747
			3,681,112	3,639,163	3,702,781	3,632,420	3,642,679
			3,682,684	3,642,476	3,703,352	3,632,422	3,644,136
			3,682,733	3,650,708	3,703,394	3,632,838	3,644,251
			3,702,781	3,694,244	3,703,426	3,632,840	3,649,228
			3,703,394	3,694,245	3,703,487	3,637,428	3,655,604
155U	:		3,632,422	3,694,247	3,705,164	3,637,432	3,658,578
			3,637,432	3,704,155	3,705,821	3,637,791	3,658,998
			3,640,841	3,635,451	3,706,528	3,639,157	3,660,142
			3,653,894	3,662,679	3,706,715	3,640,931	3,661,620
			3,656,949	3,653,944	3,706,726	3,641,204	3,661,629
			3,672,981	3,667,517	3,707,352	3,644,316	3,663,265
			3,681,069	3,664,817	3,706,528	3,647,498	3,666,552
155	:	158	: 3,632,376	3,681,121	3,632,296	3,647,516	3,666,533
			3,632,379	3,682,688	3,632,419	3,647,520	3,666,545
			3,634,121	3,684,549	3,637,562	3,647,735	3,666,551
			3,635,747	3,692,564	3,639,330	3,649,344	3,669,722
			3,635,893	3,697,267	3,647,520	3,650,814	3,669,728
			3,636,085	3,701,672	3,654,193	3,651,210	3,669,729
			3,637,813	3,702,779	3,654,229	3,652,314	3,676,171
			3,640,750	3,632,395	3,655,431	3,656,921	3,679,461
			3,654,240	3,635,751	3,655,591	3,657,001	3,682,690
			3,654,251	3,639,481	3,702,285	3,657,001	3,690,920
			3,654,261	3,644,413	3,689,456	3,658,570	3,706,677
			3,657,005	3,647,518	Re: 27,474	3,657,384	3,632,424
			3,658,669	3,654,193	3,634,361	3,661,807	3,637,432
			3,658,843	3,655,591	3,635,901	3,661,850	3,647,507
			3,660,431	3,661,807	3,637,415	3,663,484	3,652,316
			3,661,619	3,679,448	3,637,903	3,666,832	3,661,620
			3,661,744	3,679,449	3,639,145	3,668,275	3,663,262
			3,662,023	3,681,374	3,639,314	3,668,276	3,666,521
			3,664,858	3,700,478	3,639,341	3,668,277	3,666,400
			3,664,912	3,706,593	3,640,953	3,671,307	3,666,521
		159.18	: 3,697,622	3,642,044	3,671,476	3,666,545	3,669,729
		160A	: 3,669,722	3,642,675	3,671,492	3,669,718	3,674,474
			3,664,993	3,642,936	3,674,474	3,669,727	3,682,690
			3,672,933	3,706,695	3,676,207	3,669,728	3,682,767
		160R	: 3,674,534	3,632,388	3,644,251	3,678,128	3,689,315
			3,676,175	3,635,761	3,647,221	3,679,618	3,690,920
			3,676,195	3,639,139	3,649,338	3,681,129	3,695,922
			3,676,197	3,639,143	3,649,344	3,681,297	3,702,777
			3,676,210	3,642,584	3,649,439	3,682,854	3,703,197
			3,678,003	3,644,142	3,650,795	3,684,558	3,632,367





CLASS 117—Con.									
	3,640,757		3,692,594		3,699,011		3,671,314		3,649,567
	3,649,348		3,694,200		3,699,650		3,672,983		3,651,365
	3,650,082		3,694,202		3,700,443		3,672,984		3,653,960
	3,652,328		3,694,275		3,700,496		3,672,985		3,668,021
	3,671,472		3,658,587		3,700,980		3,672,986		3,672,989
	3,676,198		3,671,292		3,701,696		3,673,011		3,691,105
	3,679,462		3,674,548		3,695,928		3,674,551		3,694,202
	3,682,632		3,678,098		3,697,337		3,676,087		3,699,378
	3,692,562		3,679,459		3,698,071		3,676,188	224	3,632,442
	3,696,065		3,689,468		3,698,948		3,676,211		3,639,162
	3,700,612		3,694,251		3,708,948		3,679,472		3,644,144
166	3,632,419		3,694,333	213	3,642,526		3,679,473		3,658,744
	3,634,118		3,695,152		3,700,498		3,681,134		3,694,202
	3,639,160		3,697,322		3,701,696		3,681,713		3,706,603
	3,647,521	175	3,638,611		3,702,790		3,682,766	225	3,644,101
	3,660,139		3,676,350		3,703,420		3,686,036		3,669,735
	3,661,621	198.8D	3,635,940		3,704,265		3,687,705	226	3,632,539
	3,668,000	200	3,647,578		3,705,059		3,687,745		3,639,121
	3,677,792		3,653,119	202	3,643,061		3,688,222		3,644,132
	3,687,717		3,664,874		3,694,259		3,689,332		3,650,796
167	3,632,539		3,669,763	203	3,639,161		3,690,943		3,652,332
	3,637,408		3,686,036	204	3,652,268		3,691,046		3,666,547
	3,639,650		3,700,980	205	3,694,259		3,691,421		3,667,986
	3,642,675		3,703,408	206	3,644,144		3,694,276		3,669,726
	3,658,744	201	3,632,405		3,686,027		3,694,627		3,671,317
	3,661,605		3,632,438		3,702,390		3,695,954		3,676,212
	3,661,629		3,632,439	207	3,644,144		3,676,211		3,684,746
	3,668,144		3,632,438		3,686,027		3,679,472		3,686,139
	3,668,159		3,634,135		3,694,259		3,682,700		3,687,705
	3,669,899		3,634,336	210	3,649,354		3,684,572		3,697,794
	3,674,524		3,635,753		3,687,745		3,686,019	227	3,632,437
	3,676,199		3,636,492	211	3,636,492		3,687,718		3,635,760
	3,677,811		3,637,425		3,649,356		3,698,940		3,635,824
	3,681,413		3,637,530		3,649,553		3,698,944		3,639,121
	3,687,717		3,639,121		3,658,518		3,701,696		3,639,139
168	3,704,255		3,639,162		3,661,686		3,704,156	218	3,642,523
	3,632,402		3,639,481		3,663,597		3,706,597		3,642,526
	3,632,415		3,639,640	215	3,632,433		3,632,433		3,642,530
	3,632,418		3,640,708		3,634,336		3,639,330		3,643,054
	3,632,426		3,640,766		3,672,992		3,640,764		3,647,519
	3,632,540		3,642,529		3,681,227		3,640,766		3,649,350
	3,639,316		3,644,132		3,692,576		3,647,427		3,649,354
	3,644,251		3,647,535		3,700,437		3,649,886		3,649,355
	3,647,500		3,647,578	212	3,633,269		3,650,737		3,649,567
	3,647,523		3,647,579		3,634,159		3,657,005		3,650,825
	3,649,579		3,647,580		3,634,168		3,657,030		3,652,750
	3,653,927		3,649,263		3,635,730		3,663,277		3,653,946
	3,653,958		3,649,382		3,638,304		3,663,280		3,655,544
	3,656,996		3,649,383		3,639,139		3,666,547		3,657,185
	3,657,171		3,649,384		3,640,853		3,671,311		3,657,799
	3,658,573		3,650,807		3,647,580		3,672,992		3,658,586
	3,660,126		3,650,815		3,649,350		3,673,450		3,660,158
	3,661,626		3,650,823		3,649,354		3,674,552		3,661,636
	3,667,998		3,652,268		3,649,475		3,677,816		3,661,639
	3,674,546		3,652,270		3,649,886		3,680,028		3,663,276
	3,676,198		3,652,271		3,649,945		3,681,070		3,669,733
	3,679,615		3,652,478		3,650,796		3,681,155		3,663,414
	3,681,121		3,653,894		3,653,959		3,684,543		3,664,868
	3,682,767		3,653,790		3,653,999		3,684,548		3,666,550
	3,682,854		3,653,988		3,654,097		3,689,357		3,668,003
	3,683,056		3,655,371		3,657,029		3,690,964		3,669,732
	3,689,297		3,655,376		3,661,436		3,692,574		3,669,734
	3,689,298		3,655,384		3,662,119		3,695,874		3,673,117
	3,690,923		3,655,429		3,662,458		3,697,334		3,674,550
	3,690,930		3,655,440		3,663,276		3,698,947		3,674,553
	3,692,568		3,655,544		3,663,277		3,700,437		3,676,212
	3,695,152		3,655,607		3,663,376		3,639,121	216	3,686,030
	3,696,051		3,657,721		3,664,893		3,652,332		3,687,659
169A	3,635,751		3,660,084		3,666,913		3,666,547		3,695,874
	3,653,951		3,660,180		3,667,989		3,669,733		3,697,267
	3,666,555		3,663,722		3,668,002		3,687,705		3,681,135
	3,674,546		3,664,893		3,668,004		3,696,054		3,681,261
	3,676,204		3,665,599		3,669,730		3,703,401		3,684,533
	3,679,464		3,666,553		3,669,773		3,707,391		3,684,569
	3,681,113		3,666,554		3,670,214	217	Re.27,287		3,687,705
	3,684,557		3,666,574		3,671,311		3,632,433		3,690,943
	3,684,558		3,668,079		3,671,338		3,632,436	219	3,692,575
169R	3,704,158		3,668,128		3,671,338		3,632,437		3,692,577
	3,639,167		3,671,338		3,672,925		3,635,759		3,697,238
	3,640,759		3,672,988		3,673,071		3,637,379		3,697,321
	3,644,138		3,672,990		3,674,552		3,640,764		3,700,496
	3,644,142		3,673,117		3,675,314		3,637,381		3,692,576
	3,649,248		3,673,164		3,676,732		3,639,121	221	3,694,202
	3,649,342		3,674,552		3,677,837		3,640,764	Re.27,287	3,703,603
	3,650,807		3,676,215		3,681,713		3,640,853		3,704,166
	3,653,946		3,677,837		3,682,724		3,642,528		3,637,424
	3,653,951		3,679,470		3,682,729		3,642,529		3,639,140
	3,661,615		3,681,070		3,686,080		3,645,188		3,649,355
	3,666,534		3,681,136		3,687,705		3,647,519		3,652,750
	3,666,555		3,681,155		3,687,718		3,647,536		3,654,227
	3,667,981		3,681,737		3,689,332		3,649,353		3,661,616
	3,667,986		3,682,724		3,689,357		3,650,824		3,677,804
	3,669,726		3,682,840		3,691,631		3,653,999		3,692,577
	3,671,178		3,684,509		3,693,251		3,654,009		3,706,596
	3,671,302		3,684,536		3,694,260		3,655,377	229	3,639,113
	3,676,186		3,684,592		3,694,276		3,657,005		3,647,531
	3,677,803		3,684,746		3,694,627		3,657,029		3,649,567
	3,681,109		3,687,659		3,695,954		3,661,639		3,652,331
	3,684,558		3,689,768		3,695,956		3,663,277		3,655,607
	3,697,320		3,690,965		3,696,479		3,663,279		3,658,583
	3,698,942		3,691,105		3,697,342		3,666,554		3,666,546
	3,704,159		3,692,521		3,697,343		3,667,100		3,669,907
169	3,706,596		3,692,593		3,698,071		3,668,002		3,677,814
	3,632,408		3,692,593		3,698,083		3,668,004		3,682,700
	3,640,737		3,692,593		3,698,083		3,669,732	222	3,689,315
							3,671,311		3,692,573
							3,671,312	223	3,697,467

CLASS 117—Con.		3,697,320	4	: 3,657,645	3,677,713	67	: 3,685,484	3,667,422	
		3,702,263	5	: 3,697,722	3,679,463		3,695,220	3,676,184	
		3,703,411	6	: 3,651,781	3,681,042	68	: 3,632,411	3,707,135	
230		3,681,225		3,663,135	3,690,933		3,664,293	247	: 3,674,607
	236	3,650,828		3,669,060	3,692,565	69	: 3,631,835		3,687,049
		3,671,312	7	: 3,632,700	3,699,298		3,635,193		3,704,662
		3,672,991		3,633,536	3,706,140		3,663,135	248	: 3,691,990
		3,679,476		3,635,373	3,632,439	49	: 3,632,439		3,695,221
		3,681,225		3,653,594	3,637,980		3,681,121	249	: 3,636,918
		3,661,639		3,654,109	3,640,762		3,694,538		3,695,225
		3,661,648		3,690,946	3,647,524		3,695,219		3,703,882
		3,663,280		3,700,500	3,649,339		3,699,917		3,707,135
		3,663,414		3,704,152	3,661,679		3,658,680	70	: 3,633,536
	238	3,668,005		3,662,709	3,670,693		3,665,531	250	: 3,661,068
		3,671,464		3,663,135	3,679,386	72	: 3,635,193	252	: 3,664,296
		3,673,153		3,663,292	3,690,638		3,641,970	254	: 3,655,122
		3,674,553		3,673,597	3,674,207	49.1	: 3,634,040	255	: 3,676,096
		3,676,210		3,676,273	3,674,672		3,647,524	257	: 3,636,926
		3,677,815		3,683,382	3,679,099		3,655,429	73	: 3,650,281
		3,684,543		3,687,726	3,681,207		3,658,680		3,690,935
		3,686,428		3,700,500	3,689,747		3,660,179	74	: 3,680,762
		3,689,315		3,704,152	3,690,917		3,667,421	76	: 3,669,063
	239	3,691,052		3,634,185	3,703,154		3,673,981		3,682,689
		3,692,575		3,642,533	3,649,340	8	: 3,649,340		3,661,626
		3,697,238		3,666,635	3,654,893		3,687,716	77	: 3,703,396
		3,697,321		3,667,100	3,670,693		3,690,635	100	: 3,646,909
		3,700,505		3,671,312	3,671,298	49.5	: 3,634,647	102	: 3,657,000
		3,701,724		3,674,554	3,674,532		3,647,530	109	: 3,682,078
231		3,706,603		3,677,843	3,682,131		3,654,109		3,687,709
		3,642,523		3,681,225	3,683,648		3,655,428		3,694,071
		3,652,439		3,684,869	3,700,490		3,655,429	111	: 3,682,078
		3,661,639		3,691,032	3,702,277		3,663,793	112	: 3,693,585
		3,667,100		3,698,005	3,703,090		3,683,846	113	: 3,687,709
		3,674,553	240	: 3,642,533	Re.27,480		3,690,635		3,691,992
		3,681,515		3,647,400	3,636,442		3,703,881	114	: 3,693,585
		3,691,032		3,647,541	3,664,294	50	: 3,631,835	117	: 3,672,946
		3,692,575		3,647,661	3,667,421		3,632,409	118	: 3,654,039
		3,692,578		3,667,100	3,680,529		3,632,439		3,687,710
232		3,697,321		3,671,312	3,688,735		3,644,137		3,705,568
		3,632,440		3,674,516	3,689,747		3,653,174	120	: 3,641,975
		3,632,441		3,674,554	3,707,134		3,656,173		3,653,948
		3,632,539		3,677,843	3,667,421	10	: 3,667,421		3,682,078
		3,632,837		3,681,225	3,689,747		3,663,292	123	: 3,669,070
		3,634,136		3,691,032	3,700,500	11	: 3,649,340	125	: 3,669,761
		3,634,339		3,700,500	3,674,672		3,671,284	262	: 3,633,539
		3,639,163	264	: 3,674,894	3,680,529		3,676,178		3,692,578
		3,639,330	323	: 3,660,327	3,689,747		3,677,224		3,703,396
		3,639,525	622	: 3,692,690	3,700,490		3,677,228	126	: 3,653,948
		3,640,747			3,702,258		3,682,738		3,688,336
		3,642,524			3,699,869	12	: 3,699,869		3,688,738
		3,642,530			3,632,356	13	: 3,632,356	201	: 3,669,070
		3,642,531	DIG.2	: 3,688,738	3,659,519	50.1	: 3,675,617	202	: 3,653,356
		3,649,434	DIG.4	: 3,632,403	3,659,879	52	: 3,659,550		3,667,422
		3,649,438		3,638,459	3,647,189	16	: 3,647,189		3,669,706
		3,650,669		3,654,894	3,650,241	18	: 3,650,241		3,671,284
		3,650,798		3,654,896	3,698,309		3,705,048		3,698,314
		3,650,827		3,659,554	3,658,030	19	: 3,658,030		3,706,298
		3,652,333	DIG.5	: 3,654,900	3,696,778		3,663,273	203	: 3,682,077
		3,652,471		3,670,699	3,648,625	20	: 3,648,625		3,687,109
		3,653,959		3,682,136	3,647,189	21	: 3,647,189		3,698,735
		3,654,261		3,690,298	3,648,625	23	: 3,648,625	263	: 3,636,920
		3,655,565		3,703,157	3,647,189	24	: 3,647,189		3,653,356
		3,656,994	DIG.7	: 3,663,270	3,654,894	57	: 3,639,142	206	: 3,662,362
		3,657,008	DIG.10	: 3,657,000	3,658,030		3,653,948	207	: 3,641,607
		3,666,715		3,693,588	3,682,751		3,661,638	211	: 3,671,284
		3,668,273		3,705,569	3,697,286		3,676,216	212	: 3,639,050
		3,668,302	DIG.11	: 3,661,624	3,650,241	25	: 3,650,241		3,648,651
		3,674,627		3,670,696	3,685,744		3,634,947	218	: 3,667,422
		3,676,210		3,674,546	3,648,625	30	: 3,648,625		3,690,296
		3,676,403		3,687,704	3,664,910	31.5	: 3,664,910		3,673,982
		3,676,814		3,687,706	3,677,223		3,688,737	219	: 3,696,777
		3,684,821		3,689,311	3,694,240		3,689,311	221	: 3,663,359
		3,686,355	DIG.16	: 3,648,652	3,661,116	33	: 3,661,116	223	: 3,642,364
		3,692,569		3,658,030	3,701,315	34	: 3,701,315		3,669,068
		3,695,929		3,667,654	3,651,842	37	: 3,651,842		3,674,362
		3,697,913		3,670,696	3,655,491		3,694,927		3,676,096
		3,702,788		3,674,546	3,676,216	38	: 3,676,216	224	: 3,641,905
		3,703,457	DIG.18	: 3,658,571	3,691,990		3,698,314		3,676,184
		3,707,403	DIG.22	: 3,683,846	3,703,882	62	: 3,632,257		3,703,156
233		3,642,531	DIG.23	: 3,634,867	3,650,017		3,664,354	225	: 3,653,089
234		3,656,229		3,635,195	3,679,858		3,704,685	227	: 3,695,225
		3,666,568		3,662,235	3,691,990		3,632,392	230	: 3,669,068
		3,686,030		3,664,298	3,636,918		3,635,192		3,683,849
235		3,633,720		3,667,428	3,635,748	46	: 3,635,748	232	: 3,667,420
		3,634,185		3,671,290	3,632,429	47	: 3,632,429	233	: 3,658,152
		3,634,252		3,672,326	3,636,302	48	: 3,636,302		3,677,801
		3,634,253		3,672,329	3,636,303		3,663,292		3,695,223
		3,639,167		3,672,884	3,636,304		3,669,067		3,696,777
		3,647,538		3,673,985	3,636,305		3,681,118	234	: 3,704,494
		3,647,661		3,679,453	3,636,916		3,681,119	235	: 3,683,846
		3,648,362		3,683,852	3,636,917		3,690,289	236	: 3,669,068
		3,649,541		3,687,107	3,637,434		3,690,917	238	: 3,653,356
		3,652,334		3,687,708	3,640,762		3,695,218	239	: 3,667,420
		3,653,962		3,696,782	3,657,006		3,695,219		3,690,296
		3,654,161		3,698,356	3,658,585		3,703,882		3,691,990
		3,658,567		3,701,337	3,658,680		3,704,685		3,695,223
		3,666,472		3,703,399	3,660,146		3,707,400	241	: 3,653,356
		3,676,216		3,707,139	3,660,179	64	: 3,635,193	235	: 3,683,846
		3,676,867	DIG.24	: 3,661,118	3,661,759	65	: 3,654,895		3,674,362
		3,679,476		3,685,488	3,662,154		3,669,064	242	: 3,688,736
		3,681,138		3,695,224	3,663,273		3,686,772	243	: 3,688,735
		3,687,726	2	: 3,661,679	3,664,295		3,687,710		3,700,530
		3,689,317		3,670,642	3,668,905	66	: 3,635,193	245	: 3,676,096
		3,692,884	3	: 3,642,556	3,669,060		3,638,605		3,707,135
		3,697,300		3,690,222	3,672,948		3,695,219	246	: 3,647,525



CLASS 118—Con.										
310	:	3,687,702		3,682,185	3,640,792	3,642,364	3,661,262		3,693,593	
312	:	3,633,544		3,690,288	3,647,596	3,642,365	3,662,889	61	3,651,787	
	:	3,641,979		3,695,228	3,651,782	3,642,515	3,664,303		3,698,594	
	:	3,664,297		3,700,486	3,664,298	3,644,034	3,677,433	63	3,690,301	
	:	3,670,694	406	3,632,382	3,664,354	3,647,291	3,683,177	71	3,664,302	
	:	3,678,894		3,695,219	3,669,066	3,647,292	3,693,591		3,698,952	
	:	3,687,702	407	3,635,192	3,671,298	3,647,293	3,696,788		3,703,159	
	:	3,694,242		3,638,608	3,673,982	3,649,262	7	3,706,300	72.5	3,648,663
	:	3,696,780		3,679,476	3,690,297	3,650,196	11	3,674,303		3,698,431
	:	3,700,389		3,696,780	3,698,408	3,650,616	12	3,633,963		3,698,685
	:	3,674,546		3,692,469	3,633,537	3,650,617		3,706,300		3,698,952
	:	3,689,311	313	3,694,142	3,640,398	3,650,618	14.03	3,703,884	73	3,636,312
	:	3,698,355		3,695,528	3,642,147	3,650,619	14.06	3,658,441		3,691,997
	:	3,654,896	408	3,657,000	3,643,625	3,651,782	14.07	3,658,441	75	3,646,955
	:	3,677,226		3,685,029	3,662,088	3,651,784	14.08	3,699,923	78	3,686,792
	:	3,684,469		3,669,721	3,662,574	3,653,756	14.12	3,677,232	80	3,636,312
	:	3,704,685		3,703,947	3,662,708	3,653,758	14.14	3,635,213	81	3,631,841
	:	3,649,108	409	3,705,569	3,671,296	3,654,893		3,690,300		3,661,122
	:	3,667,258	410	3,697,302	3,672,324	3,655,375	14.15	3,695,230		3,675,622
	:	3,676,197		3,638,604	3,682,083	3,655,419	14.19	3,653,359	82	3,685,491
	:	3,700,531		3,639,193	3,697,299	3,656,173	14.2	3,653,359	83	3,683,512
	:	3,640,758		3,642,181	3,647,505	3,659,311	14.28	3,703,645	96	3,669,107
	:	3,695,220		3,700,531	3,633,536	3,663,219	14.36	3,659,558		3,685,492
	:	3,704,685		3,650,241	3,638,609	3,663,291	14.47	3,659,557	97R	3,635,198
	:	3,633,651		3,663,292	3,639,142	3,664,297	14.49	3,659,558	97	3,693,595
	:	3,643,727		3,669,066	3,663,135	3,664,857	14.51	3,696,790	103	3,633,901
	:	3,669,067		3,633,651	3,673,981	3,666,518	14.54	3,643,630		3,635,199
	:	3,676,193		3,680,462	3,681,163	3,667,987	15	3,653,357		3,693,595
	:	3,687,651		3,653,951	3,699,917	3,670,700		3,654,534	106	3,687,112
	:	3,695,219		3,690,917	3,635,194	3,671,290		3,662,713	117	3,658,037
	:	3,702,107		3,676,193	3,667,988	3,672,763		3,687,110		3,703,160
	:	3,640,758	411	3,707,427	3,667,990	3,672,884	15.5	3,665,892	130	3,687,112
	:	3,652,323		3,695,219	3,632,371	3,673,600	16	3,654,903	153	3,677,597
	:	3,696,780		3,658,029	3,647,533	3,674,353		3,680,530	158	3,677,263
	:	3,697,313		3,661,679	3,667,988	3,674,532		3,694,222		3,691,995
	:	3,640,758		3,679,476	3,682,611	3,677,222	17	3,650,246		
	:	3,652,323		3,697,314	3,650,816	3,677,224		3,706,300	CLASS 122	
	:	3,696,780	412	3,664,294	602	3,649,510	18	D225,338		
	:	3,697,313		3,676,178	603	3,663,135		3,635,197	DIG.1	3,650,248
	:	3,640,758		3,679,476	603	3,690,935		3,698,361		3,692,096
	:	3,675,563		3,679,451	608	3,669,061		3,699,927		3,698,362
	:	3,700,531	413	3,659,553	610	3,647,501	19	D224,684	1A	3,692,096
	:	3,701,674		3,665,890	612	3,662,884		D224,934	1	3,640,768
	:	3,636,492		3,679,476	612	3,649,358		D225,337	2	3,706,288
	:	3,661,624		3,688,814	620	3,653,758		D225,416	3	3,672,048
	:	3,679,451		3,697,302	620	3,641,970		3,686,035	4R	3,664,646
	:	3,687,704	415	3,635,778		3,654,459		3,643,983		3,691,344
	:	3,687,706		3,641,978		3,661,116		3,643,631	4	3,681,598
	:	3,662,709		3,664,294		3,679,451		3,651,786	6A	3,687,093
	:	3,674,546		3,665,888	621	3,638,612		3,662,712	6R	3,679,194
	:	3,691,992		3,665,890		3,641,976		3,687,708	6.6	3,638,929
	:	3,677,226		3,683,648		3,642,203		3,692,403		3,698,360
	:	3,684,078		3,690,292		3,653,758	20	3,695,755		3,648,980
	:	3,633,651		3,694,142		3,656,455		3,697,050		3,651,851
	:	3,650,281	416	3,649,326		3,662,088	21	3,697,168	7C	3,703,919
	:	3,674,207	418	3,634,947		3,687,704	22	3,698,926	7R	3,687,115
	:	3,676,193		3,650,816		3,687,705		3,700,142		3,662,420
	:	3,683,547		3,690,935		3,687,706		3,700,328		3,662,713
	:	3,690,294	419	3,642,515		3,690,298		3,701,673	13A	3,666,918
	:	3,703,880		3,643,627		3,691,991		3,703,376	17	3,665,153
	:	3,705,821		3,669,070		3,703,396		3,703,399	28	3,631,920
	:	3,632,374		3,671,298	622	3,678,336	23	3,703,459	32	3,633,665
	:	3,633,536		3,687,710		3,687,705	27	3,705,767		3,635,287
	:	3,635,193		3,688,738	623	3,680,779		3,707,134		3,693,592
	:	3,654,894		3,704,151	624	3,654,893		3,707,389		3,699,924
	:	3,654,898	420	3,648,650		3,687,705	28	3,707,390		3,633,547
	:	3,659,554		3,673,982		3,695,909		3,676,294		3,662,420
	:	3,663,135		3,685,487	625	3,685,907		3,678,894		3,677,229
	:	3,698,214	421	3,638,919	626	3,676,194		3,702,258	33	3,693,782
	:	3,703,880		3,659,550	627	3,641,976	639	3,694,242	29	3,648,403
	:	3,705,821		3,668,911		3,653,544	640	3,679,451		3,648,925
	:	3,641,970		3,674,040		3,656,455	641	3,667,422		3,682,477
	:	3,650,243		3,687,104		3,670,699		3,669,706		3,685,491
	:	3,654,896		3,691,988		3,687,705		3,680,527		3,685,824
	:	3,660,994	423	3,638,605		3,691,991		3,687,704		3,693,590
	:	3,667,995		3,639,152		3,694,242		3,687,706		3,693,972
	:	3,668,905		3,641,906	628	3,687,705	642	3,633,536	45	3,706,300
	:	3,668,996		3,664,293	629	3,638,612	643	3,638,605	48	3,672,485
	:	3,672,819		3,673,984		3,641,971		3,667,095		3,702,109
	:	3,679,386		3,682,136		3,646,910			51R	3,643,632
	:	3,683,648		3,684,151		3,649,326			51	3,658,052
	:	3,690,288		3,684,563		3,659,751				3,696,787
	:	3,690,294		3,685,487	630	3,675,617	1	D223,369	51.11	3,653,360
	:	3,694,142		3,697,330		3,678,336		D224,685		3,691,997
	:	3,647,501	424	3,698,306		3,687,704		D224,686	51.13	3,646,912
	:	3,648,652		3,647,596		3,687,706		D224,792	51.14	3,646,913
	:	3,654,896		3,673,985	634	3,693,582		D225,121		3,653,360
	:	3,667,995	425	3,637,062		3,695,226		3,635,816		3,683,859
	:	3,669,064		3,648,653	636	3,638,611		3,648,696	51.5	3,638,618
	:	3,675,617		3,673,984		3,662,711		3,653,362		3,648,660
	:	3,700,531		3,674,040		3,667,427		3,654,903		3,651,787
	:	3,704,685		3,685,425		3,676,294		3,684,155		3,664,302
400	:	3,685,715		3,691,988	637LX	3,683,406	2	3,661,119	52B	3,677,339
	:	3,693,587		3,699,918	637	Re.27,480	3	3,638,616		3,695,415
401	:	3,632,382		3,699,919		3,632,370		3,698,361	275	3,672,847
	:	3,641,972		3,705,817		3,633,543		3,683,855	52R	3,643,632
	:	3,669,062	426	3,643,626		3,633,544		3,688,743	52	3,675,758
	:	3,688,738		3,704,151		3,634,077		3,688,744	53.5	3,638,617
404	:	3,650,377	427	3,658,571		3,635,553		3,699,921		3,677,230
405	:	3,635,191		3,673,985		3,636,924		3,699,921	54	3,638,617
	:	3,647,526	428	3,641,978		3,637,306	4	3,655,445		3,688,743
	:	3,650,798		3,664,293		3,638,610		3,658,034	56A	3,677,230
	:	3,654,897		3,683,780		3,639,050		3,679,478	56R	3,679,042
	:	3,666,537	429	3,636,923		3,640,246	5	3,635,344		3,688,743
	:	3,672,974		3,639,152		3,641,969		3,651,975	56	3,658,036

CLASS 122—Con.		3,695,150	3,700,166	75C	3,702,111	3,691,873	3,692,003
		3,702,746	3,659,562		3,703,164	3,692,157	3,695,245
		3,707,073	3,650,249	78AA	3,682,147	3,695,379	3,696,618
362	3,667,429	18.21	3,707,073	78E	3,686,972	3,696,618	3,696,798
364	3,672,847	25A	3,655,169	78F	3,633,552	3,700,996	3,699,932
367PF	3,677,234		3,696,795		3,686,972	3,703,889	3,702,601
367C	3,688,494	25B	3,640,254		3,703,839	3,704,699	3,703,162
	3,696,862		3,641,769	78R	3,673,991	3,705,639	3,635,201
	3,706,303	25C	3,672,341	90.11	3,675,630	3,698,372	3,636,931
367R	3,673,988		3,696,795	90.15	3,687,010	3,665,390	3,646,916
379	3,692,059	25L	3,655,169	90.16	3,683,874	3,690,306	3,646,917
381	3,704,748		3,701,513	90.19	3,687,010	3,672,339	3,651,343
382	3,642,182	25M	3,631,843	90.27	3,695,241	3,682,148	3,654,905
	3,692,104	25N	3,665,897		3,707,092	3,687,121	3,659,563
	3,672,839	25R	3,672,341	90.31	3,641,988	3,647,017	3,659,564
	3,660,635	25S	3,687,117	90.33	3,673,990	3,672,344	3,659,565
	3,668,838	26	3,650,261	90.35	3,661,127	3,672,385	3,661,126
	3,668,838	27GE	3,698,365		3,664,312	3,682,148	3,662,720
	3,680,531	30B	3,698,364		3,683,876	3,682,152	3,662,721
	3,682,141	30E	3,633,551		3,673,990	3,682,152	3,664,368
	3,664,310	32AE	3,638,031		3,661,212	3,643,526	3,665,898
390	3,662,716		3,665,907		3,683,876	3,659,501	3,665,899
406	3,631,842		3,677,236		3,704,696	3,675,632	3,677,529
410	3,675,423	32AJ	3,648,669	43C	3,687,117	3,680,318	3,685,503
421	3,661,123	32CY	3,696,798	43R	3,687,117	3,680,533	3,690,305
438	3,696,794	32EA	3,631,843	44D	3,648,670	3,685,295	3,665,949
444	3,670,704		3,648,155	44E	3,688,751	3,646,921	3,703,886
451S	3,698,363		3,648,669	45A	3,667,876	3,647,016	3,633,434
	3,631,920		3,648,155	45	3,654,907	3,678,907	3,650,255
459	3,636,929		3,652,869	46A	3,648,670	3,683,880	3,656,463
476	3,640,250		3,652,869	46R	3,669,571	3,704,697	3,658,042
479S	3,656,281		3,660,689	46	3,661,476	3,673,559	3,675,634
483	3,662,718		3,680,537		3,675,031	3,703,889	3,685,504
	3,682,140		3,682,152	47R	3,661,134	3,640,254	3,687,119
488	3,633,344		3,683,877		3,667,443	3,667,214	3,690,307
	3,656,281		3,693,603	48B	3,633,552	3,650,261	3,692,051
	3,693,599		3,699,935		3,656,461	3,673,796	3,696,799
491	3,704,693	32JV	3,705,572		3,695,241	3,676,999	3,638,625
494	3,659,561		3,687,375		3,695,241	3,685,502	3,673,995
	3,688,746		3,695,235		3,668,945	3,669,083	3,672,342
510	3,637,008	32SA	3,698,364		3,657,800	3,669,636	3,641,746
	3,665,893	32SJ	3,658,046	51R	3,677,026	3,698,371	3,656,465
	3,675,628	32ST	3,665,902	52MV	3,678,905	3,664,316	3,672,342
	3,677,339		3,680,305	52M	3,664,316	3,633,553	3,704,698
	3,687,116		3,682,146		3,692,006	3,635,455	3,635,200
CLASS 123		32B	3,658,046	55VE	3,673,798	3,640,252	3,658,041
DIG.1	3,695,240		3,707,143	55VS	3,692,006	3,646,764	3,653,366
DIG.2	3,640,257	32C	3,658,046	55R	3,673,990	3,672,171	3,667,436
DIG.3	3,698,370	32F	3,698,364	58AA	3,687,117	3,678,973	3,677,027
DIG.4	Re.27,367	32J	3,650,261	58AB	3,687,117	3,682,146	3,699,938
	3,658,046	32R	3,641,986	58C	3,654,906	3,656,460	3,685,503
DIG.6	3,695,240		3,677,256	58D	3,687,117	3,665,906	3,670,709
DIG.7	3,695,240		3,682,147	58E	3,646,919	3,673,997	3,677,241
DIG.8	3,648,671		3,683,871	59R	3,659,568	3,678,909	3,680,533
DIG.10	3,659,566		3,683,873	59	3,678,962	3,705,497	3,670,709
	3,672,339		3,690,768	64	3,662,543	3,650,261	3,677,241
	3,675,906		3,695,245	65BA	3,680,305	3,659,415	3,680,533
	3,679,185		3,696,798	65EM	3,665,712	3,672,172	3,675,632
	3,687,121		3,698,373	65VA	3,680,305	3,673,798	3,677,237
	3,690,306		3,699,931	65A	Re.27,367	3,680,305	3,688,752
	3,690,625		3,699,932	65E	3,665,712	3,641,767	3,693,650
DIG.11	3,635,203		3,699,933		3,692,006	3,643,641	3,698,371
	3,678,911		3,704,694	65P	3,695,239	3,664,316	3,702,603
	3,682,148	32	3,680,305	65R	3,682,147	3,669,083	3,641,767
1A	3,648,668		3,687,117	65W	3,695,239	3,670,709	3,643,641
	3,664,134		3,674,245	66	Re.27,367	3,675,632	3,659,564
	3,665,896	33E	3,659,628	69	Re.27,367	3,688,752	3,678,908
	3,682,142	33	3,659,628	70V	3,675,630	3,693,650	3,654,909
	3,687,866	41E	3,659,566	72	3,648,671	3,677,241	3,633,553
1R	3,677,026	41	3,648,673	73AB	Re.27,367	3,648,668	3,633,553
	3,677,027		3,664,123	73AD	3,653,784	3,653,364	3,646,923
1	3,636,704	41.08	3,696,620	73AE	Re.27,367	3,665,896	3,648,674
	3,648,668	41.1	3,636,935	73BA	Re.27,367	3,678,908	3,659,564
	3,650,255	41.11	3,659,471	73CB	3,707,143	3,682,608	3,664,313
	3,658,040		3,661,237	73CC	3,693,650	3,696,795	3,664,316
	3,670,494		3,686,891		3,698,371	3,648,674	3,673,989
	3,698,370	41.12	3,684,397		3,703,162	3,685,809	3,682,149
2	3,682,142	41.14	3,653,430	73PP	3,687,118	3,706,444	3,698,371
3	3,658,040		3,662,820	73PA	Re.27,367	3,654,909	3,648,674
8.01	3,680,988	41.15	3,653,430		3,633,557	3,661,131	3,650,258
	3,682,151		3,680,533		3,643,637	3,695,244	3,651,792
	3,693,608		3,694,804		3,687,118	3,635,203	3,653,365
8.05	3,637,332	41.23	3,664,314		3,690,304	3,661,131	3,654,909
	3,688,749	41.27	3,662,820		3,698,368	3,648,808	3,667,436
	3,704,591	41.29	3,636,935	73B	Re.27,367	3,659,572	3,664,641
	3,647,327		3,646,919		3,687,118	3,672,344	3,648,977
8.07	3,636,930	41.31	3,650,250	73C	3,707,143	3,675,731	3,669,081
	3,680,538		3,664,314	73R	3,695,240	3,687,117	3,672,537
	3,683,868		3,669,084		3,698,368	3,695,379	3,679,092
	3,696,796		3,699,934		3,642,077	3,704,635	3,680,318
	3,703,887	41.32	3,691,999	74A	3,643,637	3,702,603	3,683,597
8.11	3,680,538	41.33	3,659,562		3,633,557	Re.27,324	3,672,345
8.13	3,703,885		3,699,934	74R	3,698,368	3,635,306	3,673,989
8.27	3,660,978	41.35	3,633,468		3,707,143	3,647,016	3,693,912
	3,701,254		3,703,126	75CC	3,672,172	3,648,798	3,680,532
					3,698,368	3,648,808	3,683,597
8.32	3,683,868	41.37	3,633,468		3,651,460	3,651,460	3,673,996
8.33	3,699,929	41.41	3,672,020	75RC	3,672,172	3,661,130	3,683,870
8.43	3,677,235	41.42	3,687,232	75B	Re.27,367	3,661,131	3,683,871
8.45	3,685,498	41.46	3,661,237		3,673,991	3,667,020	3,683,877
	3,690,791	41.49	3,659,471		3,678,905	3,673,992	3,683,878
8.47	3,696,797		3,659,567		3,685,503	3,682,145	3,685,526
18A	3,644,069		3,692,004		3,702,111	3,683,877	3,688,750
18R	3,666,063	41.51	3,664,314		3,703,164	3,690,305	3,688,756
	3,677,027	41.54	3,646,919		3,707,143		3,682,146



CLASS 123—Con.		3,695,245	3,677,241	197	: 3,687,117		3,695,246	3,670,713		
		3,696,798	3,680,532	198BD	: 3,638,628	49	: 3,669,451	91R	: 3,703,895	
		3,707,144	3,683,871	198DB	: 3,656,465	50	: 3,640,263	92R	: 3,671,175	
139AM	: 3,654,908	3,638,631	3,690,768		3,678,911		3,659,576		3,706,303	
	3,664,317	3,659,570	3,693,603		3,682,148		3,677,544	101	: 3,681,567	
	3,664,319	3,643,635	3,695,591		3,688,752		3,680,540	106	: 3,661,138	
	3,680,536	3,635,201	3,707,144		3,704,635		3,680,863		3,661,139	
139AP	: 3,699,941	3,648,676	179H	: 3,675,033	198DC	: 3,656,101	51R	: 3,677,544	109	: 3,662,736
	3,648,673	3,671,208		3,687,122		3,678,911		3,683,882	110B	: 3,654,913
	3,650,259	3,707,278		3,689,195		3,680,539	51	: 3,677,544		3,706,303
	3,654,776	3,635,203		3,691,393	198A	: 3,703,889		3,695,246		3,654,913
	3,664,318	3,698,372	179K	: 3,689,775		3,631,843		3,653,538		3,666,174
	3,667,437	3,699,943	179L	: 3,659,415		3,648,676		3,680,863	110C	: 3,680,541
139AQ	: 3,650,259	3,687,122		3,664,319	198B	: 3,687,216	CLASS 125			
139AR	: 3,673,996	3,661,125		3,680,532	198D	: 3,661,295	1	: 3,655,243	110D	: Re.27,396
139AS	: 3,699,939	3,665,902		3,683,871		3,675,036	I	: 3,655,243	110R	: 3,661,139
139AW	: 3,635,201	3,648,669		3,690,768		3,678,912	3	: 3,664,068		3,662,736
	3,640,259	3,689,195		3,693,603		3,682,148	11AS	: 3,675,372		3,674,005
	3,646,914	3,675,033		3,698,373		3,695,379	11CW	: 3,688,443	110	: 3,640,458
	3,650,258	3,633,559		3,699,941		3,698,372	11DF	: 3,662,498		3,661,315
	3,656,464	3,638,630	145.2	3,705,571	179S	: 3,692,010	11ST	: 3,678,916	111	: 3,640,458
	3,661,129	3,646,922	146.5A	3,646,922	179	: 3,668,411	11A	: 3,653,163	113	: 3,660,635
	3,664,316	3,648,675		3,648,675	179E	: 3,696,593	11N	: 3,688,443		3,661,323
	3,667,440	3,658,039		3,678,224	180E	: 3,693,947	11R	: 3,672,856		3,670,141
	3,670,710	3,687,120		3,703,887		3,706,444	11.2	: 3,646,708		3,689,037
	3,680,535	3,703,887	146.5B	3,634,880	180T	: 3,677,241	11.7	: 3,636,636	114	: 3,656,470
	3,682,146	3,683,869	146.5R	3,632,965		3,695,591	13R	: 3,672,099	116B	: 3,643,646
	3,683,870	3,683,870		3,693,607		3,704,702	14	: 3,692,357		3,654,913
	3,687,121	3,688,750		3,705,501	182	: 3,637,332	15	: 3,633,637		3,662,735
	3,688,750	3,690,306	146.5	3,634,724		3,667,435	16	: 3,675,972		3,674,055
	3,703,888	3,638,877		3,647,995	183	: 3,675,417	18	: 3,675,972		3,680,541
139AZ	: 3,638,629	3,683,877	148BA	: 3,639,788	185BA	: 3,687,124	18	: 3,686,799	116R	: 3,638,636
139BA	: 3,638,628	3,683,877	148DK	: 3,678,224	185S	: 3,658,045	19	: 3,692,357		3,640,264
139BD	: 3,673,996	3,688,750	148DS	: 3,685,295	187.5R	: 3,646,915	21	: 3,640,166		3,653,371
139BG	: 3,664,318	3,690,306		3,704,591		3,661,133	39	: 3,640,356		3,667,451
	3,682,152	3,703,888	148A	: 3,680,029		3,704,702	CLASS 126			
	3,698,368	3,703,887	148C	: 3,686,607	187.5	: 3,646,918	12	: 3,685,828		3,696,802
	3,703,888	3,683,877		3,703,163	188AA	: 3,636,605	16	: 3,664,670		3,703,895
139DE	: 3,667,440	3,683,877	148D	: 3,660,790		3,649,380	18	: 3,691,674	1G	: 3,702,919
139DP	: 3,648,673	3,683,877		3,683,881		3,690,956	1A	: 3,704,981	9A	: 3,684,087
139A	: 3,634,350	3,686,607		3,701,342	20A	: 3,683,882	9B	: 3,641,922	121	: 3,636,307
	3,672,172	3,646,667	148E	: 3,646,667	20R	: 3,683,882	9R	: 3,648,679	127	: 3,654,913
139B	: 3,648,673	3,651,341		3,651,341	21	: 3,637,213	19R	: 3,700,484		3,671,175
139E	: 3,631,843	3,651,793		3,651,793	21	: 3,637,213	19	: 3,671,278		3,696,801
	3,636,931	3,660,623		3,660,623	22	: 3,683,882		3,681,122	144	: 3,641,953
	3,646,914	3,660,689		3,660,689	23	: 3,657,040		3,684,576	190	: 3,666,904
	3,646,915	3,665,903		3,665,903	24	: 3,669,059	20	: 3,666,915		3,673,643
	3,646,916	3,671,805		3,671,805	188G	: 3,701,342	21A	: 3,700,853		3,681,557
	3,646,918	3,673,999		3,673,999	188M	: 3,653,368		3,659,646		3,702,112
	3,661,130	3,675,036		3,675,036		3,678,905	25AA	: 3,678,245	191	: 3,704,550
	3,665,899	3,678,913		3,678,913	188S	: 3,693,606	25A	: 3,667,376	194	: 3,698,781
	3,665,900	3,683,880		3,683,880		3,678,905	25A	: 3,641,922	197	: 3,707,145
	3,669,080	3,696,257		3,696,257	191SP	: 3,661,125		3,665,913	200	: 3,643,647
	3,669,081	3,705,573		3,705,573	191A	: 3,648,676		3,688,757		3,659,582
	3,673,989	3,705,988		3,705,988		3,684,743		3,688,758		3,679,855
	3,680,537	3,675,635	148F	: 3,675,635	191B	: 3,648,676	30B	: 3,665,911	204	: 3,644,706
	3,682,145	3,686,607	148P	: 3,686,607	191M	: 3,699,933	30R	: 3,635,204	214C	: 3,679,467
	3,685,526	3,697,796		3,697,796	191R	: 3,693,606		3,635,205	214R	: 3,633,562
	3,693,603	3,673,998	148R	: 3,673,998	191S	: 3,683,868		3,648,678		3,635,209
	3,695,242	3,675,635		3,675,635	191	: 3,651,638		3,659,576	248	: 3,678,919
	3,699,931	3,699,940		3,699,940	192B	: 3,643,636		3,659,577	261	: 3,658,122
	3,699,932	3,659,571	148S	: 3,659,571		3,667,317		3,667,729	262	: 3,653,372
	3,699,935	3,665,903		3,665,903	192R	: 3,667,706		3,665,910		3,662,741
139R	: 3,648,673	3,680,539		3,680,539	193CH	: 3,648,572		3,667,444		3,693,534
	3,667,438	3,675,077	148	: 3,675,077		3,659,568		3,669,059		3,696,803
	3,669,081	3,678,299		3,678,299		3,685,399		3,669,087		3,699,876
	3,689,205	3,646,667	149C	: 3,646,667		3,691,914		3,672,346	263	: 3,632,036
139	: 3,638,631	3,648,675		3,648,675	193CP	: 3,674,000		3,674,001	271	: 3,680,307
	3,650,259	3,651,795		3,651,795		3,695,150		3,685,828	271.1	: 3,706,824
	3,658,041	Re.27,477	149D	: Re.27,477		3,695,246		3,683,792	271.2B	: 3,697,746
139.13	: 3,702,577	3,648,675		3,648,675	193C	: 3,641,882	30	: 3,641,922	273A	: 3,633,561
139.2	: 3,677,256	3,669,086	149F	: 3,669,086		3,643,637		3,657,776		3,659,578
139.6	: 3,677,256	3,669,086	149R	: 3,669,086		3,657,078	30	: 3,640,263	273R	: 3,636,937
139.15	: 3,665,907	3,704,700		3,704,700		3,659,569	32	: 3,677,173		3,704,703
140CC	: 3,650,257	3,704,701		3,704,701		3,674,000		3,659,576		3,707,145
140FG	: 3,631,743	3,705,573		3,705,573		3,695,240		3,680,863	273	: 3,684,576
	3,644,064	3,667,441	149	: 3,661,132	193H	: Re.27,367	34	: 3,695,246	287.5	: 3,633,600
	3,650,259	3,675,636		3,675,636		3,698,700		3,695,246		3,672,386
	3,667,439	3,696,271		3,696,271		3,693,602	35	: 3,690,660	299B	: 3,665,914
	3,698,369	3,693,607		3,693,607		3,695,386		3,643,643		3,698,378
140FL	: 3,707,144	3,693,607	169CL	: 3,693,607	193P	: 3,695,150		3,665,911	39D	: 3,667,450
140MC	: 3,650,261	3,697,796	169EL	: 3,693,607	193R	: 3,636,704		3,670,711	39E	: 3,664,323
	3,653,365	3,650,249	169PH	: 3,697,796	195A	: 3,643,642		3,693,609	39J	: 3,671,174
	3,665,899	3,683,873	169R	: 3,650,249		3,673,990	36	: 3,640,262		3,698,378
	3,670,710	3,693,607		3,693,607		3,692,007		3,648,678	39M	: 3,654,430
	3,680,536	3,648,669	169V	: 3,648,669	195C	: 3,693,602		3,659,576	39R	: 3,706,302
	3,688,750	3,636,936	179BG	: 3,636,936		3,695,568		3,677,257	39R	: 3,659,580
	3,689,200	3,643,638		3,643,638	195	: 3,659,568	37	: 3,635,204		3,664,591
	3,692,003	3,646,917	179A	: 3,646,917	196A	: 3,707,202	41	: 3,643,643	41R	: 3,659,579
	3,699,941	3,659,565		3,659,565	196R	: 3,638,760		3,648,678		3,692,351
140MP	: 3,651,799									

CLASS 126—Con.	67 : 3,661,593	3,683,183	3,703,900	69 : 3,672,360	142.3 : 3,657,740
	68 : 3,637,399	3,695,254	3,706,308	71 : 3,638,646	3,677,267
	69 : 3,661,640	1.3 : 3,674,014	2.06G : 3,681,774	3,685,511	142.4 : 3,635,217
376 : 3,682,664	3,666,557	1.4 : 3,656,481	2.06R : 3,651,280	75 : 3,643,938	142.5 : Re.27,408
381 : 3,654,428	70R : 3,639,389	1.5 : 3,633,570	3,651,806	3,643,996	3,648,289
387 : 3,686,040	70 : 3,635,741	2A : 3,683,706	3,675,640	3,659,594	3,670,518
390 : 3,647,509	3,692,581	3,698,382	3,688,092	3,672,361	3,672,384
3,685,508	71 : 3,632,475	2C : 3,665,917	2.07 : 3,649,199	3,680,552	142.6 : 3,655,346
3,688,838	3,637,493	3,690,838	2.08 : 3,666,955	3,685,511	3,693,410
3,689,738	3,639,209	3,664,178	3,680,378	76B : 3,675,991	142.7 : Re.27,408
3,667,542	3,640,842	3,640,388	3,690,143	76R : 3,697,065	3,649,964
	480 : 3,659,573	3,640,393	3,695,608	76 : 3,699,955	3,657,740
		3,641,999	2.1A : 3,639,907	76 : 3,669,112	3,667,459
CLASS 127	CLASS 128	3,646,930	3,672,352	76.5 : 3,646,615	3,667,460
1 : 3,664,927	DIG.1 : 3,701,345	3,660,033	3,699,389	77 : 3,631,542	3,707,004
2 : 3,698,949	3,701,350	3,687,296	2.1B : 3,658,054	78 : 3,637,207	145R : 3,656,276
4 : 3,697,324	DIG.3 : 3,674,440	3,688,763	3,668,746	78 : 3,670,320	145 : 3,653,086
5 : 3,632,445	3,699,960	3,699,815	3,706,308	79 : 3,668,722	3,667,459
3,666,556	DIG.4 : 3,631,851	3,701,434	3,707,147	80 : 3,668,722	3,667,460
3,695,931	3,640,270	2G : 3,638,639	2.1E : 3,659,586	80 : 3,638,250	145.5 : 3,658,052
3,660,042	3,650,265	3,656,473	3,701,346	82 : 3,682,179	3,658,058
3,661,082	3,659,586	2H : 3,651,694	2.1R : 3,635,213	83 : 3,663,973	145.6 : 3,700,000
3,687,727	3,659,614	3,699,813	3,651,318	2,672,364	145.8 : 3,659,601
3,692,582	3,696,807	2L : 3,658,053	3,690,313	3,686,725	3,664,370
3,636,753	3,702,113	3,698,382	2.1S : 3,690,309	3,696,826	3,669,134
3,680,621	DIG.5 : 3,640,388	2N : 3,691,652	2.1Z : 3,678,296	3,706,465	146.4 : 3,633,575
3,642,534	3,640,393	3,693,590	3,699,947	84C : 3,662,750	3,677,267
3,680,621	3,648,684	3,703,101	3,706,008	3,683,900	3,688,794
3,687,636	3,659,587	2P : 3,690,309	2.1 : 3,640,269	87A : 3,703,894	147 : 3,693,653
3,706,599	3,674,011	2R : 3,635,091	3,657,646	87B : 3,667,457	3,695,261
3,650,465	3,696,806	3,637,207	3,665,064	88 : 3,698,389	3,699,775
3,637,399	3,706,305	3,642,276	3,673,979	89R : 3,662,057	149 : D225,472
3,669,739	DIG.6 : 3,698,494	3,706,306	3,681,585	3,678,926	3,648,291
3,637,399	DIG.8 : 3,658,062	3,657,541	4 : 3,674,010	3,680,549	3,689,948
28 : 3,651,221	DIG.9 : 3,665,928	3,663,965	6 : 3,655,259	3,682,163	152 : 3,661,225
3,686,000	3,687,142	3,674,013	3,674,013	3,695,258	3,696,090
3,698,911	3,704,711	3,680,386	3,685,509	3,701,349	3,701,753
3,632,446	DIG.12 : 3,640,277	3,681,977	7 : 3,674,016	89 : 3,669,708	153 : D225,472
3,639,171	3,648,694	3,701,633	8 : 3,656,485	90 : 3,662,057	3,670,725
3,644,126	3,690,318	3,703,284	17 : 3,651,689	3,669,708	3,693,619
3,650,829	DIG.13 : 3,640,276	3,707,353	20 : 3,638,973	3,680,548	154 : 3,658,984
3,652,298	3,641,543	2S : 3,640,284	22 : 3,638,643	3,696,439	155 : 3,655,416
3,694,480	3,648,694	3,660,901	23 : 3,674,008	3,698,395	3,699,076
32R : 3,639,389	3,651,806	3,661,148	24A : 3,631,849	91A : 3,631,855	156 : 3,635,755
32 : 3,639,209	3,698,494	3,690,308	3,636,947	91R : 3,679,456	3,639,361
3,655,443	DIG.14 : 3,669,095	3,693,614	3,673,475	91 : 3,649,319	3,649,436
3,637,493	DIG.15 : 3,640,273	3,703,168	3,674,018	92CA : 3,648,294	3,653,382
3,640,842	3,699,959	3,703,095	3,676,584	3,656,184	3,654,047
3,651,221	3,706,310	3,707,710	3,690,311	3,683,421	3,654,060
3,658,588	DIG.16 : 3,682,173	3,661,146	3,695,252	3,685,058	3,654,064
3,667,961	3,704,711	3,640,268	25B : 3,636,946	3,685,058	3,658,062
3,677,818	DIG.17 : 3,675,649	3,672,351	3,662,748	3,707,006	3,658,065
3,692,530	DIG.18 : 3,669,095	3,688,763	3,683,896	92EC : 3,685,058	3,660,323
3,700,501	DIG.20 : 3,631,854	3,688,064	25R : 3,655,185	92B : 3,641,590	3,666,750
3,701,789	3,643,656	3,674,390	25 : 3,637,260	3,638,243	3,670,731
38R : 3,639,389	3,683,902	3,674,396	3,693,590	3,641,590	3,678,933
38 : 3,661,640	DIG.21 : 3,646,615	3,678,150	26 : 3,631,542	3,648,294	3,683,921
3,674,555	3,665,520	3,682,596	33 : 3,653,083	3,651,521	3,686,725
3,692,580	3,681,786	3,683,389	3,656,190	3,656,184	3,695,258
3,706,598	3,683,424	3,686,486	3,667,453	3,656,186	3,697,315
40 : 3,695,933	DIG.22 : 3,699,967	3,654,915	3,678,924	3,658,056	157 : 3,639,130
41 : 3,671,316	DIG.23 : 3,696,810	3,671,979	3,678,932	3,662,405	3,682,179
3,694,262	3,697,065	3,686,958	3,701,173	3,681,786	3,693,619
3,698,950	DIG.24 : 3,641,999	3,631,850	36 : 3,671,785	3,683,421	3,659,596
3,705,199	DIG.25 : 3,640,033	3,658,054	38 : 3,631,853	3,683,422	165 : 3,646,932
3,660,042	3,662,743	3,662,743	41 : 3,654,917	3,685,058	3,648,291
3,661,082	DIG.25 : 3,642,004	3,636,764	3,664,332	3,688,316	3,677,265
3,695,931	3,646,616	3,640,271	42 : 3,682,451	3,694,820	3,678,936
46R : 3,639,171	DIG.26 : 3,648,703	3,651,318	44 : 3,672,357	3,694,821	166 : 3,680,551
3,684,574	3,677,250	3,669,095	46 : 3,699,952	3,696,446	171 : 3,659,599
3,686,000	3,683,911	3,681,986	49 : 3,699,952	3,698,017	172 : 3,631,852
3,694,158	3,696,920	3,689,393	50 : 3,631,556	3,707,006	3,679,102
3,698,951	DIG.27 : 3,699,775	3,696,674	52 : 3,672,357	92G : 3,680,553	172.1 : 3,680,544
3,666,647	3,702,612	3,698,382	56 : 3,633,571	92R : 3,693,616	3,682,162
53 : 3,695,933	3,707,078	3,704,705	2.05G : 3,659,592	93 : 3,653,378	173H : 3,649,299
3,698,949	.1 : 3,674,009	3,675,486	3,678,523	3,701,349	173 : 3,651,813
54 : 3,668,007	.4 : 3,701,346	3,675,486	3,699,602	127 : Re.27,401	3,666,182
3,677,818	1B : 3,634,651	2.05M : 3,651,798	3,637,205	3,683,914	185 : 3,672,129
56 : 3,650,465	3,698,397	2.05P : 3,631,849	3,640,272	3,687,129	3,688,985
3,695,933	IC : 3,648,708	3,646,931	3,664,332	3,699,957	186 : 3,647,143
58 : 3,639,170	3,672,354	3,651,798	3,707,284	3,685,697	188 : 3,661,368
3,642,534	IR : 3,636,570	3,667,213	58 : 3,636,945	128 : 3,661,155	3,669,134
3,671,316	3,641,591	3,704,706	60 : 3,643,941	130 : 3,635,222	3,671,024
3,674,556	3,656,873	3,683,893	62A : 3,631,556	3,656,483	190 : 3,680,281
3,674,557	3,663,965	3,638,642	3,636,947	3,675,639	3,702,526
3,677,896	3,663,966	3,659,588	3,651,576	3,680,542	191A : 3,680,557
3,684,573	3,667,069	3,662,759	3,667,454	3,690,316	191R : 3,650,269
3,698,911	3,685,059	3,687,142	3,702,487	3,654,047	3,655,346
3,704,169	I : 3,634,885	2.05S : 3,633,703	3,703,170	3,668,050	191 : 3,683,638
3,706,599	3,639,084	3,641,994	62R : 3,676,218	132 : 3,674,032	192 : 3,637,978
60 : 3,642,534	3,653,385	2.05T : 3,704,706	62 : 3,699,952	132R : 3,659,599	194 : 3,653,379
3,695,932	3,655,306	2.05V : 3,650,265	64 : 3,643,351	133 : 3,640,273	3,665,917
3,704,168	3,658,984	3,661,148	3,705,578	3,677,250	3,677,527
61 : 3,639,170	3,660,591	3,698,382	65 : 3,669,100	134 : 3,702,612	201 : 3,683,936
3,704,168	3,668,722	3,647,299	3,675,645	138 : 3,675,657	202 : 3,655,346
62 : 3,655,442	3,677,022	3,662,394	3,705,578	139 : 3,664,335	203 : 3,653,380
3,704,168	3,677,024	3,703,099	3,705,578	140 : 3,638,255	205D : 3,693,407
63 : 3,639,168	3,652,298	2.06A : 3,646,930	3,677,263	142.2 : 3,669,108	206 : 3,648,703
3,639,169	3,654,442	2.06B : 3,699,948	3,682,176	3,670,575	3,653,380
3,652,298	3,684,405	2.06E : 3,633,569	3,692,028	3,682,165	208 : 3,634,582
3,655,442	3,684,573	2.06F : 3,638,656	3,701,475		
3,692,579	I.1 : 3,655,981	3,662,743			
65 : 3,667,903	3,657,541				



CLASS 128—Con.								CLASS 129		
	229	: 3,648,724		3,648,684		3,704,529		3,646,616		
		3,669,101		3,649,996		3,705,577		3,680,562		
		3,696,996		3,655,981		3,706,106	349	: 3,663,288	2A : 3,702,902	
	230	: 3,653,377		3,659,610	310	: 3,678,934		3,672,367	84VF : 3,702,902	
		3,674,024		3,661,144	321	: 3,633,582		3,673,612	90B : 3,702,902	
	231	: 3,653,377		3,696,806		3,685,518	350R	: 3,663,965	141 : 3,670,274	
		3,683,929		3,699,815	322	: 3,654,930		3,703,899		
209	: 3,693,653		3,640,268	3,706,305	325	: 3,631,707	350V	: 3,674,050		
211	: 3,636,949		3,650,268	3,706,306		3,666,750	350	: 3,653,388	CLASS 130	
	3,658,059		3,670,730			3,705,585		3,669,094	5C : 3,633,348	
	3,662,774		3,693,783	278	: 3,631,853		3,631,859	351	: 3,677,262	5D : 3,678,677
213	: 3,640,269		3,698,561		3,665,682	326	: 3,665,924		3,683,908	5J : 3,633,348
	3,688,764		3,635,218		3,672,545		3,683,927	354	: 3,685,518	8 : 3,631,861
	3,705,584		3,672,369		3,674,011	327	: 3,633,567	355	: 3,681,806	20 : 3,698,578
214C	: 3,701,433		3,682,175		3,693,613		3,646,929		3,693,623	21 : 3,631,661
214D	: 3,648,697		3,701,350		3,696,806		3,669,096	356	: 3,635,223	23 : 3,703,802
214E	: 3,648,694		3,682,175	283	: 3,640,741		3,699,945	360	: 3,669,112	26 : 3,690,359
	3,655,095		3,680,559		3,646,616		3,705,580	361	: 3,665,925	27HA : 3,664,100
214F	: 3,700,904		3,637,141		3,661,680	329	: 3,659,608	363	: 3,677,263	27G : 3,678,938
214R	: 3,675,891		3,638,866		3,672,370		3,664,344	366	: 3,680,547	27H : 3,664,100
	3,663,965		3,648,695	284	: 3,639,199		3,685,509	369	: 3,641,596	27K : 3,664,100
	3,663,966		3,651,808		3,654,064		3,687,139	371	: 3,705,576	27N : 3,664,100
	3,675,891		3,684,195		3,663,348		3,688,773	372	: 3,670,750	27P : 3,696,817
	3,690,312	240	: 3,670,729		3,669,103	330	: 3,641,804		3,688,775	27R : 3,703,802
214	: 3,698,383	241	: 3,636,940		3,669,800	333	: 3,688,764	376	: 3,670,347	27T : 3,664,100
	3,647,117	242	: 3,690,319		3,671,184	334C	: 3,648,295		3,689,949	30A : 3,658,132
	3,647,624	243	: 3,692,029		3,682,761	334R	: 3,638,652	379	: 3,644,705	30G : D224,179
	3,655,123	244	: 3,667,474		3,686,024		3,656,185	395	: 3,653,384	31R : 3,690,049
	3,656,505	245	: Re. 27,310		3,691,271		3,657,744		3,664,730	
	3,659,629		3,659,611		3,693,622		3,687,129		3,670,260	
	3,670,926	246	: 3,701,351		3,707,430		3,688,317	398	: 3,693,623	
	3,673,612		3,707,146	285	: 3,664,343		3,688,318	400	: 3,640,340	
	3,698,494	247	: 3,667,461		3,680,561		3,700,380		3,658,066	
	3,698,595		3,688,766		3,691,154	334	: 3,633,578		3,664,344	CLASS 131
214.2	: 3,648,693		3,705,583		3,691,271		3,646,801		3,674,031	1 : 3,658,849
	3,650,093	252	: 3,651,973		3,693,622		3,677,800		3,674,034	2 : 3,705,589
	3,659,603		3,677,429	287	: 3,670,725		3,704,089		3,675,659	4R : 3,655,325
	3,694,280	253	: 3,682,344	288	: 3,636,953	335.5	: 3,642,416	401	: 3,664,344	8 : 3,674,036
214.4	: 3,680,562		3,633,565		3,643,662		3,649,163	402	: 3,632,473	9 : 3,631,865
	3,698,396		3,641,998	290R	: 3,683,917		3,651,204		3,632,966	3,633,589
215	: 3,642,123		3,675,766	290W	: 3,692,725		3,674,901		3,635,216	3,636,957
	3,648,684		3,678,150	290	: 3,658,062		3,677,800		3,644,705	3,664,352
	3,659,610		3,688,764		3,664,343		3,698,853		3,696,814	3,667,479
	3,680,559		3,704,688		3,666,611		3,700,489		3,682,162	3,688,985
	3,695,478	256	: 3,658,613		3,677,233		3,703,575	404	: 3,651,812	3,699,973
216	: 3,677,246		3,667,134		3,691,271		3,707,150		3,682,162	3,705,588
218NV	: 3,659,587	260	: 3,636,932		3,707,430	339	: 3,636,955		3,698,394	10A : 3,646,941
218PA	: 3,661,152		3,640,269	291	: 3,635,221		3,700,489		3,664,329	3,674,036
218A	: 3,631,847		3,641,237	292	: 3,650,267	341	: 3,648,683	405	: 3,640,284	3,678,941
	3,674,009		3,642,000	294	: 3,659,599		3,675,642	408	: 3,650,265	3,665,061
	3,677,246		3,648,696		3,677,225		3,698,391	409	: 3,659,614	3,669,128
	3,688,765		3,659,600	295	: 3,635,091		3,703,898	417	: 3,636,043	3,683,936
	3,701,345		3,679,102		3,672,372		3,707,150		3,659,614	3,685,521
218C	: 3,701,350		3,683,890		3,680,543	342	: 3,664,330		3,665,064	3,695,274
	3,661,189		3,688,406		3,683,914	344	: 3,640,282		3,669,110	3,638,661
	3,677,448		3,696,811	296	: 3,654,060		3,646,929		3,677,268	3,648,711
218D	: 3,636,950		3,699,956		3,657,760		3,664,328		3,685,645	3,664,350
	3,664,338		3,703,890		3,658,613		3,692,018		3,701,346	3,695,274
	3,677,246	261	: 3,672,369		3,664,343		3,701,351	418	: 3,640,270	3,638,661
218F	: 3,677,246	262	: 3,669,099		3,666,611	346	: 3,631,858		3,646,940	3,664,350
218M	: 3,654,925	263	: 3,695,970		3,677,233		3,633,582		3,650,276	3,674,036
	3,678,931	264	: 3,639,560		3,698,392		3,646,939		3,659,614	3,685,523
	3,682,174	266	: 3,683,896		3,705,585		3,648,701	419B	: 3,680,544	3,695,274
218P	: 3,684,136	268	: 3,657,760		3,642,006		3,651,807		3,659,615	3,693,625
	3,674,181		3,702,677	298	: 3,654,047		3,665,926	419C	: 3,683,932	3,650,279
	3,678,930	269	: 3,661,666	300	: 3,674,031		3,667,471	419D	: 3,653,387	3,661,160
218R	: 3,667,657		3,674,007	302	: 3,670,732		3,669,115		3,670,736	3,669,128
	3,695,478	270	: 3,639,561		3,685,509		3,678,935	419P	: 3,703,900	3,674,036
	3,703,174		3,639,562	303	: 3,642,002		3,682,180		3,702,613	3,658,070
218S	: 3,677,247		3,643,661		3,673,475		3,683,925		3,702,613	3,661,160
218	: 3,654,926		3,688,985		3,675,642		3,687,131		3,703,900	3,669,128
	3,656,472		3,691,271		3,687,895		3,705,580		3,706,312	3,658,069
	3,659,749	271	: 3,639,561		3,693,613	347	: 3,633,580		3,664,347	3,658,070
	3,667,652		3,639,562		3,697,109		3,675,639		3,688,092	15B : 3,664,350
220	: 3,635,218		3,639,566	303.1	: 3,642,007		3,682,087		3,692,029	3,699,972
	3,655,981		3,683,890		3,642,008		3,698,391		3,698,398	15 : 3,631,865
	3,677,246		3,689,514		3,642,352		3,702,114	421	: 3,650,277	3,640,285
	3,678,930	272	: 3,690,316		3,702,940		3,692,029	422	: 3,635,224	3,656,489
	3,685,514		3,636,950		3,702,940		3,698,391		3,638,656	3,693,629
	3,687,296		3,642,047		3,703,176	348	: 3,631,848		3,650,275	17AE : 3,696,816
	3,696,806		3,651,932	303.14	: 3,648,001		3,633,578		3,669,120	17R : 3,652,643
221	: 3,633,565		3,654,924		3,662,151		3,633,579		3,675,655	3,686,177
	3,639,560		3,655,035	303.17	: 3,636,943		3,638,649		3,683,923	3,702,117
	3,640,275		3,662,930		3,675,655		3,639,560	423	: 3,699,971	3,638,660
	3,640,278		3,664,338		3,707,149		3,640,269	427	: 3,665,520	3,643,667
	3,651,807		3,679,102	303.18	: 3,634,652		3,651,807		3,651,522	3,646,943
	3,656,479		3,682,315		3,682,162		3,659,588	481	: 3,701,168	3,647,825
	3,658,061		3,685,680	303.19	: 3,707,149		3,663,965		3,706,104	3,651,815
	3,662,457		3,688,318	304	: 3,633,565		3,671,979	482	: 3,699,971	3,654,934
	3,662,752		3,691,683		3,640,268		3,674,014	492	: 3,698,399	3,656,489
	3,670,727		3,692,493		3,661,144		3,680,544	498	: D223,327	3,667,478
	3,670,728		3,695,478		3,670,732		3,682,173		3,699,971	3,679,625
	3,672,367		3,696,919	305	: 3,636,943		3,683,911	505	: 3,647,505	3,684,809
	3,677,243		3,701,434		3,643,649		3,684,605	510	: 3,653,075	3,687,692
	3,677,244	273	: 3,701,350		3,651,811		3,698,396	516	: 3,677,252	3,703,177
	3,677,245	274	: 3,654,932		3,656,485		3,703,174	595	: 3,635,849	3,705,158
	3,682,162		3,704,704		3,662,755	349B	: 3,633,586		3,706,465	3,705,158
	3,682,173	275	: 3,653,624		3,667,456		3,634,924		3,707,146	21A : 3,665,932
	3,685,513		3,661,143		3,675,688		3,640,282	612	: 3,667,473	21B : 3,648,035
222	: 3,669,001		3,683,894		3,683,891		3,642,004		3,707,146	3,672,373
224	: 3,698,088	275.1	: 3,674,031		3,683,892	349R	: 3,640,281		3,707,151	
	3,705,584	276	: 3,633,566		3,683,927				3,707,151	
225	: 3,640,276		3,640,267		3,685,509				3,707,151	
227	: 3,677,242		3,640,268		3,701,348				3,707,151	

CLASS 131—Con.	217 : 3,662,764	85 : 3,651,532	3,681,140	3,701,355	3,632,453
	218 : 3,667,480	88.5 : 3,695,265	3,681,141	25 : 3,650,830	3,634,257
3,677,068	220 : 3,695,276	88.7 : 3,679,102	3,682,702	26 : 3,664,354	3,634,262
3,693,313	3,707,154	3,691,270	3,684,719	3,669,776	3,637,508
21C : 3,707,153	223 : 3,685,522	89 : 3,650,392	3,686,123	3,671,290	3,639,278
21R : 3,691,823	225 : 3,675,661	90 : 3,664,020	3,686,129	3,679,479	3,639,279
25 : 3,636,958	229 : 3,646,944	93 : 3,646,628	3,694,264	3,686,123	3,639,645
39 : 3,703,902	230 : 3,695,276	112 : 3,702,616	3,696,044	27 : 3,646,946	3,640,895
44 : 3,703,902	3,707,154	118 : D225,587	3,697,221	3,649,260	3,642,463
	3,707,153	3,660,634	3,697,255	3,669,758	3,644,155
65 : 3,631,749	237 : 3,695,277	122 : 3,648,321	3,699,047	3,677,953	3,646,946
66A : 3,646,946	238 : 3,640,286	124 : 3,660,634	3,705,103	28 : 3,632,447	3,649,260
66R : 3,707,153	240R : 3,675,662	142 : 3,707,013	3,705,106	3,640,769	3,654,170
69 : 3,646,942	240 : 3,658,236	150 : D225,284	3,706,669	3,646,946	3,658,720
72 : 3,688,652	241 : 3,635,225		4 : 3,635,836	3,649,260	3,663,327
75 : 3,646,942	3,654,045	CLASS 133	3,652,319	3,651,868	3,668,009
81A : 3,703,902	3,698,401	1A : 3,678,650	3,655,445	3,706,600	3,676,354
	3,707,153	1R : 3,667,484	3,666,679	29 : 3,634,278	3,686,123
83A : 3,636,958	244 : 3,640,001	1 : 3,636,897	5 : 3,632,972	3,646,946	3,686,129
84A : 3,707,153	254 : 3,701,353	3G : 3,701,405	6 : 3,652,319	3,649,260	3,687,859
84B : 3,664,351	256 : 3,648,837	4A : 3,690,332	3,640,029	3,651,868	3,692,583
94 : 3,665,930	261A : 3,651,818	8R : 3,662,904	3,642,520	3,654,940	3,694,264
	3,675,541	8 : 3,650,086	3,655,445	3,669,893	3,696,044
3,690,327	261B : 3,690,326	3,676,218	3,656,200	3,673,098	3,697,221
3,693,313	261R : 3,693,327	3,682,353	3,674,559	3,690,949	3,699,047
3,699,974	261 : 3,702,118	3,696,968	3,676,218	30 : 3,706,600	3,699,048
3,701,353	262A : 3,658,069	3,707,244	3,682,689	3,641,190	3,705,106
96 : 3,665,931	3,693,632		3,686,035	3,646,946	3,706,669
110 : 3,643,669	3,703,901	CLASS 134	3,687,730	3,653,963	42 : 3,634,262
	3,665,932	1 : 3,631,792	3,694,263	3,653,964	3,642,537
111 : 3,693,629	263 : 3,693,327	1R : 3,636,866	3,696,043	3,657,011	3,650,695
121 : 3,664,351	265 : 3,658,069	3,638,666	7 : 3,632,514	31 : 3,663,293	3,657,012
	3,676,058	3,640,294	3,656,948	3,699,982	3,660,160
123 : 3,699,977	3,669,126	3,640,295	3,690,935	32 : 3,634,122	3,660,294
133A : 3,677,269	266 : 3,636,957	3,644,696	3,693,934	3,654,941	3,661,641
136 : 3,678,939	3,648,712	3,652,319	3,704,179	3,664,354	3,661,642
	3,658,069	3,653,373	8 : 3,676,091	3,664,806	3,664,871
138 : 3,696,816	3,674,540	3,659,332	3,682,186	3,664,872	3,669,893
140C : 3,696,816	3,677,806	3,661,660	9 : 3,635,762	3,669,742	3,684,576
	3,677,806	3,668,905	3,656,948	3,689,318	3,687,858
140P : 3,665,061	267 : 3,635,226	3,669,761	3,691,582	3,693,320	3,694,264
140R : 3,646,943	3,640,742	3,672,823	3,702,489	3,698,952	3,702,825
140 : 3,664,034	3,661,160	3,687,369	3,695,825	33 : 3,642,536	3,707,507
143 : 3,683,937	3,669,126	3,698,408	3,702,489	3,687,729	44 : 3,663,724
	3,670,740	3,698,408	3,702,489	3,687,729	45 : 3,651,830
144 : 3,643,668	3,674,540	3,698,408	3,702,489	3,687,729	3,658,590
	3,677,806	3,701,677	3,702,489	3,687,729	3,658,590
3,652,643	268 : 3,656,484	3,702,795	3,702,489	3,687,729	3,658,590
3,677,269	3,661,160	3,704,179	3,702,489	3,687,729	3,658,590
3,704,714	269 : 3,635,226	3,704,179	3,702,489	3,687,729	3,658,590
3,704,715	3,656,484	3,704,179	3,702,489	3,687,729	3,658,590
145 : 3,696,816	3,662,765	3,704,179	3,702,489	3,687,729	3,658,590
146 : 3,665,932	3,674,722	3,704,179	3,702,489	3,687,729	3,658,590
147R : 3,690,328		2 : 3,634,278	3,702,489	3,687,729	3,658,590
149 : 3,659,620		3,639,646	3,702,489	3,687,729	3,658,590
	3,662,990	3,641,190	3,702,489	3,687,729	3,658,590
170R : 3,701,353	CLASS 132	3,650,970	3,702,489	3,687,729	3,658,590
170 : 3,631,856	1 : 3,691,270	3,652,432	3,702,489	3,687,729	3,658,590
	3,655,325	3,653,095	3,702,489	3,687,729	3,658,590
3,677,269	5 : 3,660,185	3,655,582	3,702,489	3,687,729	3,658,590
3,683,936	7 : 3,634,022	3,658,710	3,702,489	3,687,729	3,658,590
171A : 3,705,590	3,676,550	3,660,253	3,702,489	3,687,729	3,658,590
171 : 3,674,037	3,678,157	3,666,667	3,702,489	3,687,729	3,658,590
172 : 3,640,001	3,679,102	3,668,132	3,702,489	3,687,729	3,658,590
173 : 3,669,126	3,694,143	3,669,776	3,702,489	3,687,729	3,658,590
	3,686,701	3,671,179	3,702,489	3,687,729	3,658,590
184A : 3,665,934	8.7 : 3,686,701	3,671,179	3,702,489	3,687,729	3,658,590
186 : 3,653,775	9 : 3,653,376	3,671,447	3,702,489	3,687,729	3,658,590
192 : 3,705,590	11 : 3,638,665	3,671,448	3,702,489	3,687,729	3,658,590
198A : 3,685,520	33F : 3,706,315	3,672,821	3,702,489	3,687,729	3,658,590
	33R : 3,632,971	3,677,821	3,702,489	3,687,729	3,658,590
3,695,274	3,654,428	3,677,953	3,702,489	3,687,729	3,658,590
198 : 3,636,960	3,666,915	3,681,122	3,702,489	3,687,729	3,658,590
199 : 3,631,864	3,673,382	3,682,831	3,702,489	3,687,729	3,658,590
	3,689,736	3,684,720	3,702,489	3,687,729	3,658,590
201 : 3,631,864	3,701,882	3,687,859	3,702,489	3,687,729	3,658,590
	3,705,974	3,694,264	3,702,489	3,687,729	3,658,590
3,636,960	33 : 3,700,853	3,697,431	3,702,489	3,687,729	3,658,590
3,638,662	36.1A : 3,685,524	3,699,047	3,702,489	3,687,729	3,658,590
3,640,287	37R : 3,660,634	3,699,048	3,702,489	3,687,729	3,658,590
3,651,819	39R : 3,665,938	3,701,355	3,702,489	3,687,729	3,658,590
3,667,481	39 : 3,632,971	3,702,303	3,702,489	3,687,729	3,658,590
3,679,625	3,673,382	3,705,055	3,702,489	3,687,729	3,658,590
3,685,527	40 : 3,660,634	3,705,103	3,702,489	3,687,729	3,658,590
204 : 3,646,941	3,706,315	3,706,600	3,702,489	3,687,729	3,658,590
	41C : 3,702,119	3,706,669	3,702,489	3,687,729	3,658,590
207 : 3,669,127	45A : 3,638,665	3,706,669	3,702,489	3,687,729	3,658,590
	45 : 3,672,376	3,706,669	3,702,489	3,687,729	3,658,590
209 : 3,685,521	46R : 3,693,637	3,706,669	3,702,489	3,687,729	3,658,590
210 : 3,631,864	48A : 3,673,640	3,706,669	3,702,489	3,687,729	3,658,590
	48R : 3,701,882	3,706,669	3,702,489	3,687,729	3,658,590
3,636,960	48 : 3,676,902	3,706,669	3,702,489	3,687,729	3,658,590
3,638,662	49 : 3,693,637	3,706,669	3,702,489	3,687,729	3,658,590
3,640,287	53 : D223,884	3,706,669	3,702,489	3,687,729	3,658,590
3,648,711	3,654,935	3,706,669	3,702,489	3,687,729	3,658,590
3,651,819	3,660,185	3,706,669	3,702,489	3,687,729	3,658,590
3,667,481	3,674,631	3,706,669	3,702,489	3,687,729	3,658,590
3,685,521	3,694,819	3,706,669	3,702,489	3,687,729	3,658,590
3,685,523	56 : 3,687,752	3,706,669	3,702,489	3,687,729	3,658,590
3,685,527	3,702,877	3,706,669	3,702,489	3,687,729	3,658,590
3,690,329	73.5 : 3,665,867	3,706,669	3,702,489	3,687,729	3,658,590
211 : 3,646,941	75.6 : D225,477	3,706,669	3,702,489	3,687,729	3,658,590
212A : 3,638,662	79 : 3,648,318	3,706,669	3,702,489	3,687,729	3,658,590
212 : 3,646,941	80 : 3,653,090	3,706,669	3,702,489	3,687,729	3,658,590
213 : 3,667,480	81.5 : 3,680,590	3,706,669	3,702,489	3,687,729	3,658,590
215B : 3,674,037	83R : 3,632,191	3,706,669	3,702,489	3,687,729	3,658,590
	3,637,278	3,706,669	3,702,489	3,687,729	3,658,590
216 : 3,631,864		3,706,669	3,702,489	3,687,729	3,658,590
	3,631,866	3,706,669	3,702,489	3,687,729	3,658,590



CLASS 134—Con.		3,664,354	171	3,638,666	25	3,699,988	3,644,145	3,671,323
		3,682,184		3,651,194		3,670,748	3,658,592	3,674,563
		3,687,264		3,678,391		3,678,949	3,663,294	3,692,585
78	3,691,988	3,687,733		3,674,672		3,680,571	3,663,721	3,632,444
	3,641,906	3,658,072	133	3,687,636		3,683,948	3,672,994	3,634,569
	3,680,568	3,677,273		3,687,731	26	3,705,593	3,672,995	3,689,320
79	3,697,263	3,659,717	134	3,688,783		3,688,668	3,700,502	3,672,998
82	3,687,731	3,675,665		3,689,958		3,672,382	3,703,412	3,674,563
	3,704,685	3,683,944		3,633,651		3,683,948	3,634,144	3,698,956
83	3,651,857	3,685,425		3,650,282		3,699,988	3,650,834	3,663,297
	3,652,335	3,687,144		3,656,493	28	3,643,673	3,663,298	3,706,601
	3,663,724	3,699,983	135	3,690,559		3,643,674	3,671,318	3,674,563
	3,679,483	3,661,248	137	3,691,577	32	3,702,618	3,679,480	3,679,489
84	3,688,782	3,635,143	138	3,698,214	33C	3,683,947	3,632,498	3,634,142
	3,701,705	3,642,013		3,664,355	33	3,693,643	3,642,540	3,663,305
86	3,701,705	3,656,491	176	3,648,931	34	3,694,864	3,663,298	3,650,833
93	3,678,957	3,650,283	140	3,642,013	36F	3,660,872	3,682,707	3,650,841
95	3,638,666	3,656,319		3,648,931	36	3,662,771	3,703,358	3,695,935
	3,650,281	3,690,333		3,698,029	38	3,688,788	3,635,764	3,705,824
	3,672,391	3,658,197	141	3,650,281	44	3,640,297	3,634,113	3,640,775
	3,707,160	3,680,570		3,654,941		3,658,076	3,637,437	3,655,456
96	3,680,567	3,699,918		3,674,211		3,658,078	3,647,641	3,634,138
97	3,646,948	3,641,906	142	3,688,784	45A	3,633,906	3,669,745	3,637,436
98	3,646,948	3,642,013	143	3,701,356		3,633,967	3,704,171	3,655,453
100	3,635,230	3,688,678		Re. 27,346		3,690,652	3,634,139	3,660,163
	3,638,666	3,639,670	144	3,664,354	46	3,655,297	3,635,764	3,660,164
	3,650,281	3,656,493		3,690,631	47	3,662,771	3,657,015	3,674,562
	3,653,549	3,674,211	183	3,665,547	59	3,637,229	3,666,405	3,679,484
101	3,672,391	3,689,333		3,670,746			3,682,704	3,681,143
	3,665,941	3,664,355	145	3,672,380		CLASS 136	3,644,148	3,681,144
	3,683,944	3,656,491	148	3,705,437	DIG.9	3,705,221	3,647,641	3,640,683
102	3,674,672	3,673,042	184	3,635,762	6	3,634,141	3,666,405	3,647,542
	3,675,666	3,642,013		3,638,666		3,635,766	3,668,101	3,661,644
103	3,702,680	3,687,729	149	3,640,295		3,639,173	3,669,744	3,647,542
	3,680,567	3,688,785		3,690,631	186	3,646,948	3,694,310	3,655,449
	3,690,333	3,690,631	150	3,646,948	188	3,667,488	3,706,602	3,661,644
104	3,652,335	3,652,335	151	3,668,996		3,642,436	3,632,404	3,669,746
	3,657,763	3,673,042		3,698,406	191	3,658,591	3,649,467	3,701,690
	3,658,073	3,642,013	152	3,702,680	192	3,660,170	3,651,030	3,658,597
	3,669,132	3,650,283		3,667,488	196	3,663,298	3,658,996	3,647,552
105	3,670,744	3,664,355		3,693,640	197	3,640,792	3,692,649	3,647,554
	3,698,407	3,675,665		3,643,122	198	3,706,616	3,703,446	3,653,966
107	3,632,480	3,677,273		3,634,122	199	3,633,593	3,633,144	3,661,644
	3,642,012	3,688,782		3,703,905		3,650,282	3,636,539	3,661,645
	3,635,229	3,704,685		3,651,857		3,650,832	3,649,383	3,694,310
	3,653,549	3,680,567		3,674,211		3,660,063	3,651,386	3,696,061
	3,680,567	3,683,945	153	3,682,185		3,666,560	3,659,157	3,703,413
108	3,698,406	3,703,905		3,699,984		3,685,983	3,675,026	3,703,414
	3,656,492	3,680,570		3,642,013	200	3,647,586	3,705,059	3,704,221
	3,660,910	3,687,729		3,656,493		3,706,601	3,643,834	3,703,417
	3,683,945	3,703,905	154	3,664,355		3,690,866	3,649,363	3,661,645
109	3,632,480	3,690,631	155	3,673,042		3,647,586	3,653,973	3,673,292
	3,656,492	3,643,142		3,670,746	26	3,706,601	3,663,302	3,684,580
	3,670,404	3,687,144	156	3,673,042	27	3,647,548	3,664,144	3,695,937
	3,688,781	3,644,189		3,673,042		3,658,594	3,669,748	3,657,104
110	3,667,487	3,690,333	157	3,666,312	201	3,702,266	3,676,753	3,634,141
	3,672,379	3,690,333		3,666,234	454.2	3,706,601	3,674,566	3,647,549
	3,683,945	3,674,579	158			3,637,437	3,689,395	3,650,834
111	3,656,491	3,668,103	159		CLASS 135	3,639,176	3,648,668	3,651,030
	3,696,824	3,679,517		1A		3,647,544	3,635,765	3,653,968
113	3,663,724	3,687,144				3,684,480	3,660,162	3,657,016
	3,665,547	3,693,639				3,647,586	3,700,502	3,657,104
	3,672,749	3,695,162				3,657,013	3,639,174	3,660,164
	3,675,666	3,699,985	160			3,684,441	3,634,138	3,661,647
	3,688,781	3,633,541	161			3,706,601	3,676,221	3,663,295
	3,701,356	3,656,319				3,639,173	3,698,953	3,663,299
115G	3,707,156	3,699,985				3,640,770	3,694,268	3,669,743
	3,653,807	3,650,283	162			3,640,771	3,655,450	3,672,995
	3,680,829	3,688,787				3,642,538	3,663,721	3,698,955
115R	3,698,407	3,633,651	164			3,647,544	3,669,743	3,701,685
	3,658,075	3,699,985				3,671,319	3,679,489	3,701,686
	3,670,746	3,654,941	165			3,672,996	3,694,268	3,704,221
	3,680,567	3,656,491				3,655,451	3,697,328	3,707,589
117	3,666,312	3,656,493				3,706,601	3,706,616	3,642,539
	3,674,040	3,674,211	3A			3,652,341	3,653,972	3,644,150
119	3,699,983	3,677,272				3,702,019	3,643,834	3,649,362
120	3,701,705	3,643,672	166C			3,650,833	3,665,178	3,652,339
121	3,680,570	3,665,547	166R			3,652,336	3,655,446	3,653,965
	3,643,627	3,674,672				3,689,320	3,635,763	3,669,749
122	3,643,671	3,638,677	166			3,694,265	3,644,147	3,672,996
	3,634,899	3,651,194				3,690,950	3,650,840	3,679,484
	3,647,596	3,655,122	167C			3,647,546	3,658,595	3,681,143
	3,650,892	3,656,694				3,690,950	3,660,165	3,681,144
	3,656,733	3,702,685	4			3,661,642	3,660,166	3,682,707
	3,675,622	3,688,782	5A			3,652,336	3,663,303	3,686,038
123	3,687,145	3,694,263				3,639,175	3,668,101	3,692,584
	3,650,281	3,658,589	167R			3,647,545	3,671,317	3,632,448
	3,658,074	3,687,731				3,647,545	3,671,323	3,639,174
	3,658,590	3,665,941	168C			3,695,935	3,677,823	3,658,593
	3,660,159	3,675,252				3,640,772	3,682,709	3,679,488
	3,662,168	3,690,730	168R			3,674,561	3,701,687	3,682,703
	3,674,211	3,665,525				3,679,481	3,704,171	3,682,707
	3,689,318	3,638,666	169R			3,702,019	3,705,056	3,686,038
	3,698,029	3,667,487				3,647,548	3,640,772	3,701,684
125	3,701,356	3,688,783				3,671,320	3,669,745	3,701,688
126	3,643,671	3,689,318				3,671,321	3,703,413	3,663,304
127	3,696,824	3,674,672	169			3,692,586	3,706,601	3,697,327
128	3,701,336	3,700,509				3,644,146	3,650,838	3,634,140
	3,643,670	3,642,013	170			3,647,547	3,655,585	3,649,363
129	3,649,507	3,650,283				3,647,586	3,672,997	3,647,543
	3,698,214	3,664,355				3,671,320	3,704,508	3,689,776
130	3,706,317	3,688,782				3,671,321	3,637,436	3,693,068
131	3,643,670		25R			3,639,773	3,649,362	3,647,548
132	3,683,944							
133	3,662,665							

CLASS 136—Con.													
	164	3,669,748	219	3,700,503	3,662,556	3,671,134	101.21	3,705,792	216	3,646,935			
		3,637,986	221	3,683,670	3,664,612	3,672,388	101.31	3,654,959	217	3,704,857			
		3,652,339		3,672,216	3,667,704	3,673,810		3,667,495	218	3,636,968			
	166	3,635,766	222	3,688,580	3,692,141	3,675,225	102	3,631,886	219	3,648,894			
		3,647,548		3,690,177	3,702,220	3,675,668		3,653,721	226	3,704,856			
		3,650,833	223	3,644,913	3,664,612	3,675,669		3,653,722	227	3,631,886			
		3,650,841		3,649,367	3,664,612	3,675,906		3,665,810	234.6	3,670,688			
		3,652,431	224	3,690,955	3,677,086	3,677,275		3,672,366	236	3,650,303			
		3,655,455		3,644,913	3,635,071	3,677,293	103	3,672,796		3,635,253			
		3,660,169		3,685,344	3,637,110	3,678,733	110	3,698,416		3,646,962			
		3,664,875	225	3,649,367	3,653,684	3,678,746		3,674,047		3,648,719			
		3,673,000		3,661,653	3,656,665	3,680,595	111	3,682,043		3,650,119			
		3,684,581	226	3,671,328	3,661,299	3,680,776		3,662,773		3,654,951			
	168	3,632,450	227	3,700,503	3,704,032	3,684,166	112	3,682,391		3,655,051			
		3,644,149		3,671,328	3,706,463	3,684,166		3,664,362		3,664,388			
		3,678,178		3,679,491	3,698,160	3,686,937		3,669,136		3,668,875			
		3,704,173	228	3,684,584	3,698,597	3,687,147		3,678,954		3,674,042			
		3,657,018		3,654,427	3,662,725	3,687,173	113	3,706,201		3,674,687			
		3,660,168		3,674,568	3,668,998	3,690,625	114	3,635,601	240	3,702,744			
		3,663,301	230	3,650,843	3,670,962	3,692,242		3,643,677		3,637,136			
		3,701,689		3,653,975	3,697,189	3,693,346	115	3,656,715		3,650,699			
		3,632,450		3,664,880	3,631,871	3,696,895		3,633,617		3,664,364			
		3,644,149		3,680,382	3,647,037	3,698,432		3,640,359		3,666,420			
		3,684,581		3,681,990	3,676,023	3,699,908		3,648,714		3,672,508			
		3,686,056	232	3,690,955	3,677,277	3,700,005		3,656,496		3,674,205			
		3,631,659		3,680,382	3,683,950	3,702,406		3,665,950		3,678,955			
		3,650,841	233	3,696,672	3,684,411	3,702,536		3,675,248	241	3,650,678			
		3,655,452		3,685,344	3,680,572	3,703,633		3,685,533		3,661,505			
		3,660,169		3,699,645	3,677,277	3,704,045		3,687,153	244	3,667,865			
		3,661,649		3,643,509	3,680,572	3,704,832		3,692,039	246.12	3,692,041			
		3,668,528		3,652,068	3,701,363	3,705,534		3,693,506	246.22	3,681,998			
		3,673,001		3,672,222	3,664,361	3,706,227		3,693,747	247.39	3,651,826			
		3,694,729		3,680,382	3,676,047	3,706,263		3,702,744	251A	3,672,387			
		3,701,862	235	3,685,359	3,685,730	3,706,476		3,703,186	251	3,665,949			
		3,635,765		3,654,427	3,701,598	3,707,090		3,704,588	253	3,664,364			
		3,663,721		3,654,591	3,696,996	3,707,678	116	3,695,376	255	3,684,135			
		3,671,318	236	3,664,882	3,648,715	3,647,123	116.3	3,687,154	262	3,659,623			
		3,687,735		3,634,190	3,648,893	3,674,140		3,692,038		3,692,488			
		3,694,266		3,684,584	3,670,925	3,681,546	116.5	3,631,878	264	3,658,080			
		3,647,553	237	3,674,568	3,677,575	3,682,048		3,665,956	265	3,677,284			
		3,652,337		3,707,429	3,693,247	3,698,247		3,669,151	268	3,631,841			
		3,652,340	238	3,652,421	3,698,431	3,670,626	83	3,682,438		3,638,833			
		3,674,085		3,666,450	3,698,598	3,672,633		3,642,019	117	3,653,638			
		3,684,582		3,695,867	3,701,362	3,677,276		3,654,835		3,664,356			
		3,686,056	239	3,652,421	3,704,718	3,678,951		3,680,581		3,682,186			
		3,687,734		3,666,566	3,704,807	3,695,283		3,685,530		3,698,474			
		3,692,587		3,673,003	3,647,109	3,648,716	84	3,692,038		3,698,553			
		3,703,589	240	3,695,867	3,698,424	3,653,729		3,693,613	269	3,666,048			
		3,647,556		3,695,867	3,702,486	3,685,729	118	3,648,744		3,677,577			
		3,653,974	241	3,695,867	3,655,136	3,692,054		3,658,391	270	3,633,608			
		3,657,020	242	3,637,438	3,705,691	3,696,830		3,677,611	271	3,635,244			
		3,661,651		3,647,558	3,650,328	3,686,838	85	3,688,153		3,654,960			
		3,666,564		3,653,976	3,659,624	3,638,857		3,687,153		3,680,589			
		3,669,755			3,677,515	3,653,729		3,690,341		3,698,432			
	178	3,661,650			3,687,055	3,662,948		3,695,376	272	3,650,471			
		3,664,875			3,678,634	3,677,078		3,703,186	312	3,633,607			
		3,658,591	DIG.1	3,640,500	3,704,718	3,692,240	86	3,648,786	119	3,641,542			
		3,634,680		3,693,645	3,696,822	3,653,729		3,653,394		3,656,498			
		3,639,173	DIG.2	3,706,323	3,687,149	3,661,164		3,656,503		3,658,093			
		3,647,555	DIG.3	3,640,501	3,679,185	3,699,989		3,669,136	315	3,648,718			
		3,653,974		3,701,361	3,672,384	3,643,620	87	3,678,954		3,662,724			
		3,664,877	DIG.4	3,698,685	3,706,270	3,643,699		3,684,135		3,665,953			
		3,673,001	DIG.5	3,674,238	Re.27,352	3,650,291		3,685,533		3,667,725			
		3,679,487		3,703,908	3,633,160	3,661,165	127	3,677,248		3,675,893			
		3,683,143	DIG.7	3,631,890	3,633,392	3,669,505	128	3,701,458		3,677,139			
		3,692,588		3,689,025	3,633,619	3,669,506	136	3,701,458		3,686,945			
		3,695,938	DIG.8	3,670,757	3,635,246	3,693,611	137	3,688,791		3,689,979			
		3,701,691	1	3,631,870	3,635,248	3,634,053	138D	3,633,225		3,699,998			
		3,707,405		3,640,759	3,636,601	3,648,714	142	3,631,885		3,705,707			
		3,656,340		3,676,091	3,636,964	3,653,842		3,670,799	318	3,633,599			
		3,657,020		3,679,582	3,638,770	3,661,540	143	3,701,458		3,647,000			
		3,671,325		3,698,474	3,640,133	3,678,373	154	3,654,959		3,650,547			
		3,684,950	3	3,634,053	3,640,256	3,680,070		3,677,326		3,652,107			
		3,664,881		3,644,107	3,640,280	3,690,851		3,695,281		3,687,166			
		3,679,490		3,669,637	3,640,845	3,699,992	155	3,675,714		3,703,906			
		3,700,503	SR	3,633,225	3,643,828	3,702,619	157	3,649,446	320	3,653,557			
		3,637,007	5	3,699,992	3,643,431	3,668,882	171	3,707,157	321	3,631,883			
		3,638,051	6	3,689,237	3,643,675	3,689,237	192	3,695,010		3,650,155			
		3,672,443	7	3,634,053	3,643,676	3,702,619	193	3,642,201	329.06	3,640,305			
		3,678,303		3,692,480	3,643,693	3,705,078	197	3,660,987		3,643,917			
		3,648,470	13	3,635,236	3,643,861	3,634,053	202	3,650,256		3,683,954			
		3,664,143		3,654,994	3,646,933	3,653,640		3,662,725	330	3,695,579			
		3,681,929		3,678,243	3,646,963	3,661,540		3,665,156	332	3,672,575			
		3,635,037		3,679,582	3,648,987	3,668,882		3,674,061	334	3,638,673			
		3,666,566		3,692,676	3,650,129	3,674,672		3,703,165	340	3,640,331			
		3,674,568		3,693,346	3,651,639	3,690,851		3,646,727	204	3,643,678			
		3,681,929		3,695,290	3,652,065	3,698,356		3,695,284		3,647,344			
		3,649,367	14	3,646,950	3,654,943	3,642,171	98	3,640,319	205	3,680,788			
		3,650,844		3,660,979	3,655,170	3,647,002		3,686,693		3,636,312			
		3,668,015		3,690,115	3,656,510	3,661,165	205.5	3,666,245		3,648,018			
		3,670,491		3,636,615	3,656,736	3,668,013		3,690,340		3,653,399			
		3,697,329	15	3,647,000	3,658,088	3,682,391		3,703,940		3,677,275			
		3,707,429		3,648,713	3,658,101	3,693,653	206	3,649,446		3,678,243			
		3,671,327		3,650,677	3,659,598	3,650,286	207	3,660,979		3,706,872			
		3,690,955		3,655,445	3,660,625	3,635,601	100	3,669,150	343	3,648,719			
		3,666,566		3,661,505	3,660,981	3,671,148							



CLASS 137—Con.									
		3,688,982	505.47	Re.27,321	528	3,636,969		3,704,041	3,658,088
		3,690,555		3,664,359	529	3,640,306	576	3,648,730	3,658,290
354	: 3,674,046	3,696,996	508	3,680,922		3,665,956		3,659,742	3,661,166
355.16	: 3,670,930	3,636,966	509	3,656,508		3,675,679	577	3,662,710	3,665,682
355.17	: 3,661,170	3,636,969		3,659,433		3,690,736	578	3,633,218	3,671,151
355.2	: 3,661,170	478 : 3,702,142		3,675,678		3,698,415	579	3,653,430	3,677,275
355.28	: 3,670,763	480 : 3,646,925	510	3,643,639		3,703,912	580	3,643,867	3,696,731
359	: 3,672,467	3,659,575		3,659,625	533	3,691,567	583	3,638,973	3,702,909
360	: 3,661,356	3,661,128		3,662,779	533.11	3,658,091	587	3,653,839	3,703,139
363	: 3,672,103	3,662,724		3,703,188		3,691,567		3,662,794	3,707,165
371	: 3,699,730	3,677,237	512	3,633,613	533.13	3,661,167		3,692,051	3,672,393
375	Re.27,358	3,678,910		3,661,167	533.15	3,648,729	588	3,631,877	3,680,597
	3,631,883	484 : 3,695,592		3,679,333		3,661,167		3,633,625	3,690,558
	3,670,071	484.2 : 3,695,592		3,695,376	533.17	3,696,832		3,640,320	3,680,468
	3,677,285	484.8 : 3,658,082		3,706,362	533.29	3,640,501		3,658,080	3,701,334
	3,687,155	486 : 3,664,357	512.1	3,643,686	533.31	3,677,286		3,699,995	3,636,980
	3,707,165	3,690,115		3,656,502	535	3,648,728	590	3,633,609	3,664,706
377	: 3,696,964	3,696,830		3,689,942		3,651,750	592	3,638,676	3,677,084
383	: 3,687,215	487 : 3,665,951		3,698,423	536	3,672,397		3,643,465	3,690,341
384.2	: 3,695,287	487.5 : 3,633,597		3,703,913		3,698,411		3,643,691	3,692,057
384.4	: 3,670,836	3,664,357	512.15	3,633,605	537	3,661,175		3,662,781	3,701,496
	3,682,267	3,665,945	512.2	3,677,605	538	3,650,294		3,669,831	3,648,972
	3,700,063	3,675,072	512.3	3,636,968		3,683,959		3,682,197	3,661,422
384.8	: 3,696,868	3,690,115		3,662,774	539	3,672,396		3,689,038	3,662,761
385	: 3,648,970	3,698,412		3,677,605		3,693,650	593	3,635,345	3,631,889
	3,695,287	488 : 3,664,362		3,692,071	539.5	3,664,368		3,670,759	3,640,311
386	: 3,631,800	489 : 3,669,143		3,702,624		3,665,957	595	3,640,299	3,658,289
	3,638,442	3,692,039	512.4	Re.27,399		3,672,397		3,648,719	3,659,632
	3,643,707	3,706,323		3,631,877	540	3,653,191		3,659,870	3,662,774
	3,664,365	489.3 : 3,665,951		3,676,026		3,670,766	596	3,635,317	3,667,442
	3,668,078	489.5 : 3,654,948	512.5	3,678,958	541	3,672,631		3,654,835	3,669,509
	3,680,606	490 : 3,633,601		3,702,624	542	3,664,368		3,661,166	3,672,396
	3,681,546	492 : 3,664,362	513.3	3,641,527		3,688,794		3,677,362	3,693,653
	3,683,976	492.5 : 3,654,953		3,642,205		3,702,141		3,702,120	3,664,375
	3,703,693	3,675,679		3,661,175	543.19	3,664,371	596.1	3,640,360	3,670,770
387	: 3,703,907	3,677,296		3,669,143		3,690,460	596.15	3,654,836	3,674,051
	3,648,487	493 : 3,631,877	513.5	3,631,888	543.23	3,650,294	596.16	3,667,501	3,687,161
	3,670,533	3,650,291		3,683,959		3,702,141		3,693,916	3,642,037
	3,673,823	3,663,124	513.7	3,648,727	544	3,665,957		3,704,721	3,651,823
390	: 3,695,284	493.1 : 3,698,411		3,653,588		3,698,411	596.18	3,641,880	3,646,964
392	: 3,633,635	493.2 : 3,659,902	514	3,648,727	546	3,695,449		3,654,961	3,670,770
	3,657,899	3,693,644		3,658,391	549	3,701,360	596.2	3,641,880	3,687,161
	3,671,142	493.3 : 3,659,902	514.5	3,680,587		3,647,067		3,685,372	3,672,364
393	: 3,661,191	3,706,477	515	3,687,157		3,664,369		3,692,058	Re.27,364
397	: 3,661,261	493.4 : 3,680,922	515.5	3,662,950		3,684,240		3,692,367	3,664,375
398	: 3,687,289	493.6 : 3,669,507		3,674,147		3,692,043	597	3,650,296	3,664,634
399	: 3,664,339	493.7 : 3,669,507	515.7	3,656,502		3,701,360	598	3,653,730	3,674,051
400	: 3,651,889	493.8 : 3,643,687		3,659,573	551	3,631,876		3,682,195	3,680,591
403	: 3,654,953	3,695,376		3,678,958		3,633,612		3,683,239	3,693,655
408	: 3,675,819	3,706,362		3,700,001		3,643,620	599	3,633,239	3,704,002
	3,677,279	493.9 : 3,669,506	516.13	3,703,912		3,672,393		3,640,311	3,672,400
	3,696,827	3,685,537	516.17	3,643,687	552	3,677,334		3,670,759	3,680,591
411	: 3,667,223	494 : 3,650,286		3,650,500	552.5	3,652,228	599.1	3,686,092	3,685,730
412	: 3,681,028	3,674,121	516.23	3,702,624		3,653,457		3,637,136	3,687,161
	3,703,716	3,693,653	516.25	Re.27,399		3,670,836		3,640,331	3,707,161
	3,707,160	3,705,601		3,637,083		3,672,293		3,699,995	3,705,685
413	: 3,662,792	495 : 3,636,970		3,656,505	553	3,654,891	599.2	3,670,157	Re.27,343
415	: 3,635,238	3,669,506		3,698,427		3,656,504		3,631,893	3,653,430
416	: 3,656,506	3,670,757	517	3,631,893	555	3,677,291	601	3,651,837	3,670,930
	3,670,751	3,682,438		3,648,893	556	3,648,717		3,633,239	3,678,972
423	: 3,635,238	3,685,732		3,664,368		3,678,881		3,640,307	3,700,833
	3,681,028	3,688,981		3,675,487		3,695,105		3,677,164	3,705,610
429	: 3,667,493	3,691,767		3,677,381	556.3	3,651,827		3,691,831	3,707,160
	3,669,138	496 : 3,698,426		3,677,605	556.6	3,664,372	602	3,696,804	3,702,148
432	: 3,662,793	497 : 3,650,286		3,684,013	557	3,633,602		3,646,960	3,631,879
	3,667,493	3,682,043		3,693,652		3,633,618		3,652,391	3,647,319
	3,693,649	498 : 3,661,175		3,703,913		3,641,542		3,670,844	3,648,721
433	: 3,633,610	3,683,957	519	3,698,423		3,641,966		3,695,281	3,653,393
	3,667,464	3,687,364	519.5	3,661,174		3,651,643	604	3,634,053	3,658,209
	3,681,028	3,692,043	522	3,651,829		3,651,827		3,643,688	3,667,498
434	: 3,703,716	499 : 3,680,471		3,662,949		3,677,089		3,648,974	3,673,923
436	: 3,635,238	3,685,537		3,662,950		3,682,129		3,648,714	3,678,957
441	: 3,640,319	501 : 3,643,639		3,698,423		3,691,981		3,655,097	3,696,827
451	: 3,670,751	3,653,548	525	3,632,045		3,699,991		3,658,302	3,698,416
454.2	: 3,640,304	3,656,689		3,633,605	558	3,675,614		3,677,714	3,650,295
	3,648,722	3,678,952		3,643,686		3,677,220		3,679,056	3,672,391
	3,656,502	503 : 3,654,837		3,664,371		3,704,724		3,689,237	3,705,278
	3,672,632	504 : 3,687,417		3,680,661	559	3,677,089		3,698,367	3,635,237
	3,675,895	3,697,002		3,692,071	561A	3,704,723		3,702,619	3,636,680
454.5	: 3,685,788	505.11 : 3,705,599		3,693,650	561	3,670,744	605	3,703,187	3,643,477
	3,662,783	505.12 : 3,697,138		3,698,423	562	3,635,243	606	3,652,053	3,654,961
	3,698,688	505.14 : 3,675,679		3,701,560	563	3,637,136		3,635,252	3,669,137
454.6	: 3,656,501	505.18 : 3,635,442		3,703,913		3,643,678		3,636,974	3,680,583
	3,698,418	3,643,683		3,705,685		3,646,948		3,638,681	3,687,009
	3,698,688	3,654,948	525.1	Re.27,399		3,674,043		3,659,626	3,702,148
	3,706,320	3,659,902		3,648,730	564.5	3,690,340		3,664,372	3,687,009
460	: 3,633,612	505.21 : 3,642,021		3,664,774	565	3,636,980		3,670,744	3,640,146
	3,689,239	505.22 : 3,665,959		3,669,144		3,677,499		3,673,946	3,642,022
	3,692,043	505.25 : 3,664,369	525.3	3,633,613		3,678,950		3,679,056	3,654,958
461	: 3,662,793	3,685,533		3,664,759	567	3,666,420		3,685,541	3,667,501
462	: 3,635,239	3,701,567		3,670,760		3,677,284	607	3,686,733	3,680,583
	3,683,957	3,706,477		3,680,988		3,705,598		3,633,602	3,691,908
	3,692,043	505.26 : 3,658,082		3,693,651	568	3,635,345		3,635,251	3,638,724
463	: 3,635,239	3,664,369		3,693,656		3,653,394		3,638,680	3,642,022
464	: 3,661,173	505.28 : 3,656,508	525.7	3,664,775		3,653,395		3,640,303	3,665,952
466	: 3,661,173	505.34 : 3,693,652	526	3,698,423		3,693,348		3,643,679	3,674,123
467	: 3,656,503	505.36 : 3,648,727	527A	3,705,602		3,697,047		3,653,548	3,633,621
	3,696,996	505.38 : 3,635,241	527	3,640,306		3,657,893		3,655,097	3,650,295
468	: 3,639,083	505.41 : 3,650,699		3,665,958	569	3,672,397		3,667,724	3,642,022
	3,646,970	3,682,437		3,689,942		3,674,043		3,680,597	3,653,407
	3,648,724	505.42 : 3,656,497	527.4	3,677,289		3,692,052		3,693,653	3,675,683
	3,659,783	3,665,956		3,687,155		3,707,157		3,693,663	3,697,041
	3,664,129	3,682,437	527.6	3,701,284	571	3,653,413		3,703,187	3,631,876
	3,687,160	3,699,998	527.8	3,687,155	572	3,677,284		3,705,596	3,642,022
	3,687,290	505.43 : 3,675,678		3,689,942	574	3,653,395	608		

CLASS 137—Con.		CLASS 138		CLASS 139		CLASS 140	
625.2	: 3,670,626	627.5	: 3,635,460	113	: 3,706,208	160	: 3,631,900
	: 3,697,041		: 3,670,757		: 3,631,789	171	: 3,674,991
625.21	: 3,633,463		: 3,672,629	43	: 3,638,434	188	: 3,678,966
	: 3,677,295		: 3,678,688		: 3,657,880		: 3,688,806
	: 3,696,710		: 3,692,367		: 3,677,165		: 3,705,605
625.23	: 3,677,362	628	: 3,672,393		: 3,678,952		: 3,705,606
625.24	: 3,650,295		: 3,685,533		: 3,678,963	191	: 3,688,806
625.25	: 3,674,236	629	: 3,667,505	114	: 3,643,702		: 3,705,605
	: 3,682,198		: 3,703,193		: 3,646,724	156	: 3,633,630
	: 3,698,435	630	: 3,700,003		: 3,648,734		: 3,665,969
625.27	: 3,664,235	630.14	: 3,665,952	44	: 3,633,946	157	: 3,670,773
	: 3,706,325		: 3,665,964		: 3,669,542		: 3,697,667
625.29	: 3,643,692	630.15	: 3,631,887		: 3,677,069	158	: 3,636,984
	: 3,650,287		: 3,631,888		: 3,677,300	159	: 3,654,379
	: 3,671,011		: 3,638,689	45	: 3,680,468	162	: 3,682,434
	: 3,677,291		: 3,665,964		: 3,640,277	163	: 3,631,789
625.3	: 3,653,406	630.19	: 3,642,029		: 3,643,431	164	: 3,636,984
	: 3,665,964	630.21	: 3,700,003		: 3,647,344		: 3,654,379
	: 3,677,300	630.22	: 3,643,679		: 3,655,059	168	: 3,654,049
625.31	: 3,675,681		: 3,669,077	117	: 3,636,985	171	: 3,656,514
625.32	: 3,638,867	636H	: 3,678,954	118	: 3,635,253		: 3,664,379
	: 3,653,406	636	: 3,646,959		: 3,659,588		: 3,692,060
625.33	: 3,651,833	636.1	: 3,638,678	119	: 3,647,247		: 3,692,063
625.35	: 3,693,916		: 3,655,148		: 3,648,895	172	: 3,631,897
625.37	: 3,648,718		: 3,659,870		: 3,682,502		: 3,659,234
	: 3,704,726		: 3,685,286	120	: 3,674,014		: 3,700,519
	: 3,706,320	636.2	: 3,656,294		: 3,677,302	173	: 3,643,702
625.38	: 3,631,891		: 3,661,180		: 3,699,684		: 3,667,506
	: 3,693,659	636.4	: 3,698,413	121	: 3,655,224		: 3,681,925
625.4	: 3,633,602		: 3,693,663		: 3,681,925		: 3,699,624
	: 3,656,816	637	: 3,704,728		: 3,682,371	174	: 3,673,029
	: 3,678,959		: 3,655,097		: 3,693,664	175	: 3,673,039
	: 3,692,156	637.2	: 3,637,188	122	: 3,643,702		: 3,706,615
	: 3,693,611	637.4	: 3,633,602		: 3,667,506	176	: 3,631,897
	: 3,693,653	637.5	: 3,700,003	123	: 3,669,157		: 3,642,033
	: 3,704,728	797	: 3,701,362	128	: 3,638,286	177	: 3,635,256
625.41	: 3,642,021	798	: 3,648,719		: 3,680,868		: 3,638,649
	: 3,644,099		: 3,648,729	89	: 3,631,870		: 3,648,920
	: 3,653,594	801	: D 225,402		: 3,646,980		: 3,665,967
	: 3,659,349		: 3,638,680		: 3,655,907		: 3,667,655
	: 3,674,048	802	: 3,673,629	129	: 3,642,034		: 3,670,773
	: 3,687,163	815	: 3,682,199		: 3,674,056		: 3,680,644
	: 3,687,632			130	: 3,651,661		: 3,690,850
625.42	: 3,670,626			131	: 3,698,986		: 3,701,374
625.44	: 3,650,641			132	: 3,695,576	178	: 3,631,899
	: 3,654,963	DIG.2	: 3,654,050	133	: 3,671,151		: 3,632,140
	: 3,690,341		: 3,654,966	134	: 3,707,170		: 3,635,253
625.45	: 3,696,731	DIG.3	: 3,678,889	135	: 3,687,169		: 3,643,440
625.46	: 3,674,123	DIG.4	: 3,665,969	137	: 3,682,201		: 3,643,702
	: 3,684,242		: 3,687,168		: 3,692,619		: 3,658,097
	: 3,687,163	DIG.6	: 3,707,455		: 3,653,696		: 3,658,097
	: 3,693,874	DIG.11	: 3,656,515		: 3,656,917		: 3,670,773
625.47	: 3,678,957		: 3,659,234	94	: 3,665,966		: 3,670,930
	: 3,684,187	1	: Re.27,286	94.5	: 3,659,822		: 3,693,365
	: 3,692,041	26	: 3,655,059	96T	: 3,661,291		: 3,698,746
	: 3,695,105		: 3,660,979	96	: 3,661,184	141	: 3,707,170
625.48	: 3,633,462		: 3,672,398		: 3,677,301		: 3,707,450
	: 3,637,961		: 3,698,440	97	: 3,640,299	142	: 3,680,584
	: 3,637,962	28	: 3,677,299		: 3,640,759	144	: 3,651,661
	: 3,652,228	30	: 3,640,172		: 3,665,966		: 3,652,375
	: 3,662,986		: 3,640,186		: 3,678,560		: 3,687,351
	: 3,682,575		: 3,643,265		: 3,696,447		: 3,692,375
625.49	: 3,636,978		: 3,648,967		: 3,700,265		: 3,700,520
625.5	: 3,682,392		: 3,654,956	98	: 3,654,014		: 3,707,693
	: 3,690,565		: 3,655,059	99	: 3,649,055	145	: 3,663,264
625.6	: 3,656,600		: 3,679,326		: 3,650,299		: 3,681,925
	: 3,673,923		: 3,680,594		: 3,680,180		: 3,682,676
	: 3,674,041		: 3,693,348	102	: 3,693,531		: 3,702,262
	: 3,692,156	31	: 3,677,334	103	: 3,678,889	146	: 3,682,676
625.61	: 3,669,137		: 3,681,918	105	: 3,643,005		: 3,682,824
	: 3,690,400		: 3,690,736		: 3,655,564		: 3,702,262
	: 3,692,137		: 3,692,368		: 3,675,432		: 3,704,730
625.63	: 3,650,286		: 3,695,731		: 3,699,690		: 3,707,450
	: 3,672,399		: 3,703,228	106	: 3,635,253	147	: 3,678,964
	: 3,686,970	32	: 3,642,015		: 3,643,005	148	: 3,648,734
625.64	: 3,646,851		: 3,643,733		: 3,677,339		: 3,670,772
	: 3,680,593		: 3,670,774	107	: 3,643,580		: 3,687,167
	: 3,693,916		: 3,682,824	108	: 3,662,949	149	: Re.27,330
625.65	: 3,643,699	33	: 3,636,312		: 3,697,667		: 3,651,661
	: 3,667,075		: 3,678,243	109	: 3,635,255		: 3,665,968
625.66	: 3,635,645		: 3,679,531		: 3,643,440		: 3,677,303
	: 3,640,360	37	: 3,673,946		: 3,650,550		: 3,682,824
	: 3,641,880		: 3,682,443		: 3,654,764		: 3,682,824
	: 3,646,969		: 3,688,800		: 3,661,670		: 3,704,730
	: 3,672,796		: 3,693,329		: 3,670,921		: 3,707,450
	: 3,690,400	38	: 3,632,090		: 3,673,029	150	: 3,642,034
	: 3,692,137		: 3,633,663		: 3,678,811		: 3,656,514
625.68	: 3,635,244		: 3,664,928	110	: 3,655,445		: 3,664,072
	: 3,672,399		: 3,685,547		: 3,662,560		: 3,679,531
	: 3,674,182	39	: 3,692,064		: 3,677,302	151	: 3,639,970
	: 3,683,748		: 3,643,431		: 3,707,032		: 3,664,379
625.69	: 3,635,242		: 3,650,292	111	: 3,631,881		: 3,687,170
	: 3,635,249		: 3,659,418		: 3,641,770	153	: 3,679,508
	: 3,638,683		: 3,687,360		: 3,656,914	154	: 3,642,034
	: 3,650,297	40	: 3,693,329		: 3,677,302		: 3,656,514
	: 3,652,039		: 3,695,290		: 3,679,531		: 3,664,072
	: 3,667,496		: 3,668,822		: 3,692,060		: 3,679,531
	: 3,672,796		: 3,674,672		: 3,694,563		: 3,694,892
	: 3,680,593		: 3,677,300	112	: 3,685,546		: 3,706,326
	: 3,693,503	42	: 3,642,394		: 3,699,692	155	: Re.27,330
	: 3,698,435		: 3,668,822				
627	: 3,635,237						



## CLASS 140—Con.

102	: 3,638,687	69	: 3,707,172	183	: 3,643,706	379	: 3,653,416	157C	: 3,674,065	145R	: 3,685,556
	: 3,686,752	71	: 3,661,190		: 3,683,977	383	: 3,643,982		: 3,695,344	154	: 3,642,040
104	: 3,691,807	73	: 3,654,855	186	: 3,702,625		: 3,669,220	157D	: 3,675,690		: 3,653,113
105	: 3,657,914		: 3,702,147	187	: 3,702,148		: 3,689,077		: 3,687,260	162R	: 3,661,333
	: 3,691,808	75	: 3,684,254	189	: 3,651,836	387	: 3,648,311	157E	: 3,654,971		: 3,683,983
	: 3,696,846	78	: 3,696,581	192	: 3,662,924		: 3,661,190		: 3,677,312	172	: 3,675,693
106	: 3,694,834	81	: 3,656,518		: 3,688,085		: 3,664,486		: 3,687,260	176	: 3,635,267
	: 3,706,121	82	: 3,700,386	196	: 3,648,741	388	: 3,661,170	157F	: 3,638,691		: 3,635,410
	: 3,666,277		: 3,636,992		: 3,690,392		: 3,677,310	157	: 3,680,607		: 3,647,151
108	: 3,634,934		: 3,638,392	198	: 3,632,019	392	: 3,680,606	158	: 3,674,065		: 3,661,333
111R	: 3,639,977		: 3,640,318		: 3,661,191		: 3,688,682	159H	: 3,671,369		: 3,670,791
	: 3,650,026		: 3,665,158		: 3,683,976		: 3,695,315	159J	: 3,662,796		: 3,692,074
	: 3,686,752		: 3,684,452		: 3,694,996			159R	: 3,636,996		: 3,695,320
112	: 3,661,186	83	: 3,643,703	206	: 3,688,813			159S	: 3,693,675	194	: 3,670,789
	: 3,678,971		: 3,648,741	208	: 3,638,689			159V	: 3,656,519	197	: 3,651,843
113	: 3,698,448		: 3,690,392	225	: 3,638,689			159	: 3,638,364	205	: 3,636,803
115	: 3,670,783		: 3,692,490		: 3,648,894			160E	: 3,668,961		: 3,699,828
119	: 3,665,978		: 3,707,172		: 3,651,837			160F	: 3,643,536		: 3,704,639
	: 3,677,308	90	: 3,666,420		: 3,653,415				: 3,668,961	208E	: 3,688,821
	: 3,700,009		: 3,670,785		: 3,704,732				: 3,667,514		: 3,704,733
	: 3,700,010		: 3,677,311	226	: 3,674,061			160G	: 3,661,045	208G	: 3,683,983
121	: 3,694,834		: 3,693,672	231	: 3,664,386			160	: 3,667,514	209R	: 3,643,710
	: 3,695,308		: 3,706,413	232	: 3,650,303			162	: 3,658,102		: 3,683,983
122	: 3,700,010	91	: 3,684,452	237	: 3,656,517	6A	: 3,693,773	164	: 3,674,065	213	: 3,654,973
123	: 3,695,308	92	: 3,698,449	238	: 3,631,903		: 3,695,316	167A	: 3,662,796	220	: 3,635,267
123.6	: 3,633,633	93	: 3,707,172		: 3,652,228	6G	: 3,683,557	168B	: 3,651,842	234	: 3,690,357
	: 3,648,738	94	: 3,636,863	239	: 3,692,488		: 3,695,316	168C	: 3,638,691	235	: 3,707,267
	: 3,648,739	95	: 3,650,774	242	: 3,650,306	6H	: 3,672,251		: 3,677,312	237	: 3,675,526
	: 3,650,301		: 3,684,127		: 3,656,518		: 3,680,609	168R	: 3,674,064	240	: 3,701,188
	: 3,665,979		: 3,702,625		: 3,683,977	6R	: 3,680,609	312	: 3,648,743	241	: 3,672,417
	: 3,670,782	97	: 3,653,685		: 3,695,486		: 3,695,318			242A	: 3,680,611
124	: 3,670,784	98	: Re.27,449		: 3,698,450	17A	: 3,668,961			242E	: 3,685,556
	: 3,696,482		: 3,642,422	244	: 3,687,175		: 3,680,417			242R	: 3,643,709
147	: 3,634,571		: 3,650,303	248	: 3,702,148	17B	: 3,669,163	2A	: 3,696,911		: 3,661,333
	: 3,701,233		: 3,677,513	256	: 3,664,385	17C	: 3,664,390	2N	: 3,667,515	242	: 3,701,408
149	: 3,688,811		: 3,673,952	263	: 3,688,682		: 3,703,654	2R	: 3,650,307	245D	: 3,665,982
	: 3,700,011		: 3,675,942		: 3,707,174	17	: 3,693,675		: 3,674,219	245E	: 3,665,982
		100	: 3,675,942		: 3,707,174	19E	: 3,658,102	2Z	: 3,633,638	245I	: 3,638,792
		102	: 3,667,512	270	: 3,707,174		: 3,668,961		: 3,643,709	246C	: 3,697,361
		103	: 3,648,741	279	: 3,654,951		: 3,687,269		: 3,653,417	246E	: 3,680,611
		104	: 3,638,392		: 3,700,012	22	: 3,687,269		: 3,669,161	246R	: 3,643,847
1	: 3,685,248		: 3,638,688	281	: 3,662,910	26A	: 3,668,961		: 3,688,822	246	: 3,693,683
2	: 3,650,084		: 3,651,991	283	: 3,683,973	26B	: 3,685,377	2	: 3,661,679	251A	: 3,692,075
3	: 3,659,395		: 3,653,414	284	: 3,642,036	27R	: 3,680,421	3D	: 3,640,322	251R	: 3,704,959
4	: 3,664,086		: 3,662,495		: 3,670,785	32	: 3,637,029		: 3,642,041	252	: 3,650,307
	: 3,692,495		: 3,670,785		: 3,682,207	34	: 3,693,676		: 3,643,711		: 3,662,796
6	: 3,699,740		: 3,682,207		: 3,688,813	35R	: 3,670,788		: 3,643,712	281B	: 3,680,476
8	: 3,701,368		: 3,638,392		: 3,703,960	36	: 3,662,795		: 3,659,635	281	: 3,638,559
9	: 3,653,414	105	: 3,638,392	285	: 3,677,311	37R	: 3,638,692		: 3,672,412		: 3,669,811
	: 3,659,395	113	: 3,650,084		: 3,685,554		: 3,688,820		: 3,698,457		: 3,685,932
10	: 3,675,942		: 3,654,743	286	: 3,661,189	38R	: 3,690,356		: 3,707,175		: 3,697,361
11	: 3,636,992	114	: 3,661,189		: 3,674,060	41R	: 3,682,209	3R	: 3,683,983	281.1	: 3,669,801
12	: 3,656,518		: 3,698,451		: 3,687,176	43A	: 3,664,614		: 3,685,129		: 3,669,803
	: 3,693,672	115	: 3,683,973	287	: 3,683,976	43N	: 3,664,391		: 3,693,683	282	: 3,668,786
	: 3,694,992		: 3,687,175		: 3,689,047	43S	: 3,663,060	3	: 3,636,998	287	: 3,695,189
18	: 3,653,413		: 3,661,189	301	: 3,635,263	43T	: 3,695,316	7	: 3,672,415	288A	: 3,648,746
	: 3,696,971	116	: 3,661,189		: 3,687,176	46D	: 3,665,982	12	: 3,651,843		: 3,659,975
	: 3,701,363	128	: 3,643,707	302	: 3,633,635	46F	: 3,665,982	14	: 3,674,069		: 3,667,299
	: 3,705,785		: 3,707,172		: 3,640,320		: 3,702,626	27	: 3,700,344		: 3,687,442
19	: 3,632,045	129	: 3,656,517		: 3,688,813	47A	: 3,695,316	28.11	: 3,659,637	288C	: 3,674,064
20	: 3,651,997	130	: 3,634,039		: 3,646,844	47D	: 3,653,164	28.7	: 3,667,516	288	: 3,643,935
	: 3,654,743		: 3,644,095		: 3,676,080	47E	: 3,695,135	28.72	: 3,650,308	309AC	: 3,638,693
	: 3,656,482		: 3,676,080	308	: 3,635,264		: 3,634,982		: 3,667,516		: 3,643,709
	: 3,662,791		: 3,705,788	311	: 3,635,262		: 3,652,798		: 3,678,975		: 3,646,975
	: 3,674,185		: 3,687,632	312	: 3,643,982		: 3,673,920	32	: 3,694,888		: 3,651,845
	: 3,698,453		: 3,705,788		: 3,689,047		: 3,688,615	34A	: 3,643,920		: 3,672,412
25	: 3,650,699	131	: 3,667,512		: 3,707,174		: 3,682,209		: 3,672,412		: 3,682,211
27	: 3,656,351		: 3,698,868	317	: 3,707,172	49G	: 3,682,209		: 3,688,824		: 3,685,558
	: 3,692,490	134	: 3,648,596	319	: 3,677,248	52A	: 3,695,317	34D	: 3,664,391		: 3,688,816
32	: 3,660,161	141	: 3,683,976		: 3,638,689	55	: 3,662,795	34E	: 3,631,905	309B	: 3,686,809
34	: 3,683,973	144	: 3,631,903	320	: 3,638,689	56	: 3,688,820		: 3,638,694	309L	: 3,664,011
35	: 3,658,386		: 3,656,517	321	: 3,637,109	68E	: 3,680,610		: 3,667,515		: 3,675,312
38	: 3,669,159	147	: 3,654,743	325	: 3,633,636	68F	: 3,695,344		: 3,675,691	309M	: 3,664,011
39	: 3,699,740		: 3,702,148		: 3,646,935	74	: 3,665,982	34F	: 3,635,269	309Q	: 3,690,979
40	: 3,674,061	156	: 3,702,625	326	: 3,683,978	85A	: 3,672,785	34R	: 3,682,210	309R	: 3,675,692
46	: 3,648,740	157	: 3,663,139	327	: 3,687,175	87	: 3,695,318		: 3,683,979		: 3,685,129
	: 3,693,672		: 3,707,173	329	: 3,635,261	91	: 3,688,818		: 3,688,816		: 3,687,773
49	: 3,653,414	158	: 3,666,147		: 3,661,189	108R	: 3,654,972	35A	: 3,677,313	309	: 3,640,797
55	: 3,650,305	160	: 3,632,245		: 3,687,050	118	: 3,654,972	39	: 3,696,708		: 3,666,592
59	: 3,633,635		: 3,648,742		: 3,688,399	125A	: 3,680,612	46	: 3,643,710		: 3,678,974
	: 3,640,319		: 3,651,836	332	: 3,654,969	132B	: 3,673,920	49	: 3,650,307	309.1	: 3,683,484
	: 3,653,426	165	: 3,674,178	340	: 3,654,969		: 3,695,189	51	: 3,664,817	310B	: 3,661,679
	: 3,706,319		: 3,675,759	346	: 3,640,320	133B	: 3,700,016	70	: 3,656,521	312	: 3,692,074
61	: 3,677,444		: 3,707,174	348	: 3,635,264	133D	: 3,642,038		: 3,700,344		: 3,695,320
	: 3,685,517	167	: 3,643,677		: 3,680,605		: 3,651,844	90A	: 3,672,417	313	: 3,661,688
62	: 3,683,976		: 3,643,706		: 3,687,174		: 3,631,906	117B	: 3,680,611	315R	: 3,661,679
63	: 3,653,414		: 3,656,517	349	: 3,659,684	133F	: 3,690,357	118	: 3,695,320	315	: 3,671,369
64	: 3,688,812		: 3,656,518		: 3,662,793	133M	: 3,675,526	125	: 3,695,317		: 3,674,068
65	: 3,648,740		: 3,683,977		: 3,674,061	133R	: 3,680,610	133R	: 3,651,842	317	: 3,686,061
	: 3,650,429	168	: 3,633,768	360	: 3,668,479		: 3,663,316		: 3,692,075	318	: 3,634,975
	: 3,672,114		: 3,644,095	361	: 3,673,952		: 3,651,991	134	: 3,636,998	319	: 3,686,061
	: 3,675,072		: 3,648,742		: 3,695,314		: 3,650,305	134.1	: 3,690,357	320	: 3,639,200
	: 3,684,452		: 3,674,060	362	: 3,651,991		: 3,651,838	136C	: 3,635,268		: 3,661,688
66	: 3,667,513	170	: 3,682,207	363	: 3,650,303		: 3,653,416				





[illegible]

CLASS 149—Con.									
		3,703,144	3,690,972	69	: 3,676,234	3,687,746	3,655,836		
		3,706,611	3,692,598		3,695,947	3,694,278	3,702,272		
3,668,026	38R	: 3,657,336	3,692,599	70	: 3,640,784	3,695,951	3,706,609		
3,671,341	38	: 3,650,856	3,695,947		3,704,187	3,697,455	3,707,411		
3,673,013		3,653,992	3,695,948		3,706,611	3,704,184	3,637,445		
3,673,014		3,653,996	3,695,949	71	: 3,706,611	3,636,060	3,637,848		
3,677,839		3,663,324	3,695,950	72	: 3,647,393	3,637,848	3,638,698		
3,677,842		3,671,343	3,695,951		3,660,546	3,639,183	3,655,836		
3,687,746		3,673,013	3,697,339	73	: 3,647,393	3,642,830	3,667,524		
3,687,747		3,680,483	3,697,340		3,682,727	3,644,494	3,671,515		
3,689,331		3,681,156	3,697,455	74	: 3,639,184	3,646,228	3,676,533		
3,692,597		3,682,727	3,698,968		3,642,547	3,650,856	3,679,781		
3,692,598		3,689,331	3,702,271		3,653,992	3,652,600	3,682,726		
3,692,599		3,697,668	3,702,354		3,661,659	3,653,992	3,684,595		
3,692,600	39	: 3,653,996	3,706,607		3,664,132	3,655,836	3,690,970		
3,694,277		3,664,897	3,706,608		3,676,236	3,659,527	3,697,341		
3,694,278	40	: 3,632,458	3,707,412		3,691,769	3,669,924	3,702,271		
3,695,948		3,633,512	3,645,809	45	: 3,645,809	3,671,343	3,702,353		
3,695,950		3,645,809	3,664,898		3,704,184	3,671,343	3,702,792		
3,695,952		3,647,891	3,673,015		3,705,495	3,681,156	3,671,342		
3,697,339		3,653,996	3,676,234		3,707,412	3,684,595	3,671,342		
3,697,340		3,684,594	3,692,687	75	: 3,640,784	3,700,723	3,634,155		
3,697,668		3,684,596	3,634,505	46	: 3,652,349	3,705,197	3,634,158		
3,698,969	41	: 3,632,458	3,639,643		3,653,834	3,652,349	3,644,494		
3,702,272		3,633,512	3,653,992		3,660,181	3,653,996	3,653,996		
3,702,354		3,645,809	3,660,455		3,661,659	3,695,947	3,655,836		
3,705,828		3,653,992	3,664,898		3,662,802	3,697,455	3,661,659		
3,706,608		3,653,996	3,676,234		3,663,553	3,663,324	3,676,234		
3,706,610		3,660,181	3,676,235		3,664,898	3,702,353	3,676,235		
3,706,611		3,664,897	3,684,596		3,690,972	3,657,336	3,695,947		
3,640,784	21	: 3,673,013	3,692,814		3,695,947	3,631,802	3,699,176		
3,652,349		3,680,483	3,695,948		3,700,393	3,636,154	3,706,609		
3,653,995		3,681,156	3,706,607	76	: 3,634,505	3,639,183	3,660,455		
3,660,181		3,682,727	3,653,992	47	: 3,637,445	3,642,830	3,676,235		
3,671,456		3,706,611	3,653,996		3,639,184	3,644,494	3,692,814		
3,673,013		3,707,412	3,660,182		3,640,784	3,645,809	3,695,953		
3,673,014	42	: 3,633,512	3,674,578		3,646,174	3,646,228	3,660,455		
3,673,286		3,640,784	3,681,156		3,652,349	3,653,992	3,692,814		
3,680,483		3,650,858	3,668,027	48	: 3,668,027	3,653,996	3,706,609		
3,690,972		3,652,350	3,684,595		3,655,758	3,658,608	3,671,343		
3,692,837		3,653,996	3,671,342	49	: 3,671,342	3,661,659	3,676,234		
3,695,947		3,663,323	3,671,342	50	: 3,671,342	3,663,324	3,695,947		
3,695,948		3,664,898	3,676,235	55	: 3,676,235	3,674,578	3,707,411		
3,695,950		3,665,862	3,676,234	56	: 3,676,234	3,663,323	3,679,781		
3,697,455		3,666,576	3,676,235		3,664,898	3,682,725	3,634,157		
3,697,668		3,684,594	3,676,234	57	: 3,653,996	3,684,594	3,637,663		
3,702,272		3,690,972	3,676,235		3,666,576	3,687,954	3,637,848		
3,704,184		3,697,339	3,676,235		3,668,026	3,692,837	3,639,184		
3,634,156	22	: 3,697,668	3,695,953		3,690,971	3,695,947	3,640,785		
3,634,277		3,702,271	3,697,668	60	: 3,639,184	3,700,636	3,644,222		
3,652,349		3,706,608	3,702,271		3,642,547	3,702,271	3,645,702		
3,660,183	43	: 3,633,512	3,653,992		3,702,271	3,702,272	3,647,399		
3,666,672		3,650,856	3,653,996		3,704,187	3,706,607	3,650,855		
3,668,873		3,653,992	3,658,607		3,706,607	3,638,698	3,652,348		
3,682,727		3,653,996	3,660,181		3,706,608	3,639,183	3,654,341		
3,689,331		3,658,607	3,661,659	77	: 3,634,152	3,640,785	3,654,361		
3,690,972		3,662,801	3,671,342		3,634,505	3,655,836	3,654,369		
3,691,769		3,664,898	3,676,234		3,653,996	3,661,659	3,655,758		
3,695,949		3,664,898	3,676,236		3,664,898	3,663,324	3,655,782		
3,695,951		3,676,234	3,678,140		3,684,594	3,671,343	3,657,028		
3,695,952		3,676,235	3,681,156		3,701,697	3,676,234	3,658,716		
3,698,968		3,676,236	3,690,971	78	: 3,653,996	3,682,725	3,660,183		
3,699,094		3,681,156	3,695,947		3,668,026	3,698,316	3,660,455		
3,704,184		3,684,595	3,695,948		3,684,594	3,707,411	3,663,183		
3,706,608		3,695,948	3,697,340		3,695,947	3,667,524	3,663,553		
3,706,611		3,706,608	3,706,607	79	: 3,637,445	3,672,851	3,663,588		
3,707,413		3,707,412	3,706,608	80	: 3,637,445	3,673,286	3,663,621		
3,707,564	44R	: 3,657,336	3,639,184	81	: 3,677,840	3,684,595	3,666,430		
3,657,027	44	: 3,633,512	3,640,784		3,698,968	3,702,271	3,666,967		
3,634,153		3,634,153	3,650,856	82	: 3,634,152	3,702,353	3,668,243		
3,650,856		3,640,784	3,653,996		3,678,061	3,704,186	3,671,456		
3,705,828		3,645,809	3,660,181	83	: 3,639,184	3,678,138	3,674,785		
3,705,828	31	: 3,705,828	3,660,182		3,640,784	3,702,271	3,677,841		
3,634,155	35	: 3,634,155	3,660,455		3,677,840	3,637,445	3,679,382		
3,632,318	36	: 3,632,318	3,661,659		3,682,727	3,639,183	3,679,594		
3,634,154		3,650,856	3,664,898		3,684,594	3,655,836	3,681,381		
3,640,070		3,650,858	3,677,840		3,687,747	3,667,524	3,684,597		
3,652,349		3,652,349	3,682,727		3,690,971	3,671,515	3,687,746		
3,657,028		3,652,350	3,684,596		3,690,972	3,673,286	3,687,954		
3,657,891		3,653,992	3,690,971		3,698,968	3,676,233	3,689,560		
3,658,608		3,653,996	3,692,814		3,704,187	3,676,533	3,692,814		
3,663,322		3,657,027	3,695,948		3,706,607	3,679,782	3,694,404		
3,664,131		3,658,607	3,695,949	84	: 3,634,152	3,689,331	3,697,239		
3,664,132		3,660,181	3,704,187		3,646,845	3,702,271	3,697,394		
3,664,969		3,661,659	3,706,607		3,668,026	3,704,185	3,697,455		
3,665,708		3,662,801	3,706,608		3,690,971	3,707,411	3,697,668		
3,665,708		3,663,323	3,707,412		3,695,949	3,637,445	3,699,094		
3,665,862		3,664,897	3,707,412	62	: 3,639,184	3,655,836	3,699,168		
3,666,575		3,664,898	3,650,856		3,652,350	3,678,138	3,700,708		
3,666,672		3,666,576	3,653,996		3,677,840	3,689,331	3,702,271		
3,667,231		3,669,020	3,660,182		3,684,594	3,702,271	3,702,793		
3,668,873		3,671,341	3,681,156		3,697,339	3,707,411	3,704,184		
3,673,801		3,673,013	3,695,947		3,704,187	3,637,445	3,705,495		
3,676,232		3,673,014	3,655,836	63	: 3,655,836	3,655,836	3,707,555		
3,696,616		3,676,234	3,673,286		3,706,611	3,671,342	3,652,348		
3,697,339		3,676,235	3,673,286	64	: 3,637,445	3,676,533	3,671,342		
3,698,864		3,676,236	3,655,836		3,634,283	3,682,726	3,673,286		
3,698,969		3,677,842	3,671,342		3,646,174	3,689,331	3,684,597		
3,699,094		3,678,140	3,684,595		3,650,855	3,690,970	3,676,234		
3,704,184		3,680,483	3,637,445	65	: 3,637,445	3,652,349	3,682,725		
3,706,607		3,681,156	3,655,836		3,653,995	3,697,341	3,702,272		
3,707,413	37	: 3,634,153	3,668,027		3,660,183	3,702,271	3,640,784		
3,634,153		3,662,801	3,671,342		3,662,801	3,702,792	3,673,013		
3,666,967		3,684,595	3,682,727		3,663,322	3,634,155	3,673,014		
3,695,951		3,684,596	3,661,659	67	: 3,661,659	3,637,445	3,673,286		



<b>CLASS 149—Con.</b>		52A : 3,653,660	151 : 3,637,324	3,686,016	3,689,357	3,681,134
		3,685,620	3,674,724	3,689,303	3,700,443	3,681,154
		52E : 3,662,803	187 : 3,667,527	3,689,392	3,700,538	3,686,028
		52G : D223,424	3,703,202	3,689,629	3,704,052	3,686,080
113 : 3,640,784		3,664,399	194 : 3,640,329	3,690,199	10 : 3,649,391	3,687,718
3,652,349		52H : 3,672,677	210 : 3,666,613	3,690,921	11 : 3,634,159	3,689,332
3,673,013		52R : 3,645,383	3,675,700	3,695,915	3,635,774	3,689,357
3,673,014		3,645,594	3,680,195	3,698,970	3,645,807	3,689,389
3,680,483		3,657,840	226 : 3,669,172	3,702,285	3,645,811	3,690,966
3,690,972		3,664,539	239 : 3,675,701	3,705,055	3,669,771	3,690,984
114 : 3,634,153		3,674,073	310 : 3,646,983	3,705,060	3,670,403	3,691,707
3,649,390		3,674,139	313 : 3,651,911	3,706,612	3,672,985	3,692,574
3,652,349		3,677,397	323 : 3,635,273	3 : 3,632,704	3,674,551	3,695,955
3,653,995		3,691,294	324 : 3,674,076	3,634,217	3,677,843	3,695,956
3,664,897		3,695,507	3,682,220	3,635,826	3,679,499	3,697,318
3,673,013		3,698,545	325 : 3,645,313	3,637,377	3,681,134	3,698,078
3,673,014		3,700,019	330W : 3,675,699	3,637,378	3,692,574	3,698,941
3,680,483		3,704,776	330 : 3,639,308	3,637,379	3,695,954	3,698,947
3,702,272		52 : 3,670,749	3,645,983	3,637,381	3,697,343	3,698,970
3,704,184		54B : 3,637,071	3,648,748	3,637,383	3,699,010	3,700,445
115 : 3,690,972			3,653,422	3,644,155	3,700,443	3,700,497
			3,658,639	3,645,732	3,700,445	3,700,508
			3,671,478	3,645,772	12 : 3,649,393	3,700,510
			3,674,752	3,647,513	3,653,901	3,701,659
			3,678,135	3,647,585	13 : 3,634,161	3,705,060
			334 : 3,653,718	3,647,644	3,642,548	3,707,372
			352 : 3,648,312	3,649,475	3,644,155	18 : 3,634,262
			3,674,076	3,650,743	3,647,584	3,637,377
			353 : 3,663,328	3,652,351	3,649,393	3,637,378
			354 : 3,631,913	3,660,293	3,649,584	3,637,379
			3,637,003	3,664,899	3,652,274	3,637,381
			3,674,078	3,668,057	3,653,999	3,637,383
			3,675,704	3,668,089	3,654,097	3,639,185
			3,682,221	3,668,131	3,661,840	3,644,155
			3,704,741	3,670,403	3,664,899	3,647,648
			355 : 3,707,178	3,671,312	3,669,773	3,650,743
			356 : 3,655,454	3,671,344	3,672,986	3,650,957
			3,667,529	3,672,985	3,676,219	3,650,958
			3,675,702	3,673,018	3,677,843	3,650,959
			3,682,223	3,673,037	3,679,497	3,653,901
			357 : 3,642,553	3,673,680	3,681,103	3,653,997
			3,650,884	3,675,319	3,687,664	3,657,029
			3,658,108	3,677,949	3,692,574	3,661,648
			3,697,364	3,677,950	3,695,955	3,668,131
			358 : 3,677,318	3,679,497	3,702,809	3,669,758
			359 : 3,631,667	3,679,941	14 : 3,634,262	3,671,407
			3,665,993	3,680,209	3,650,743	3,673,094
			3,667,529	3,682,729	3,650,860	3,676,914
			3,669,173	3,686,016	3,658,532	3,677,949
			3,672,423	3,686,080	3,668,029	3,677,950
			3,675,702	3,687,755	3,671,344	3,682,729
			3,675,704	3,688,396	3,689,417	3,700,418
			3,677,318	3,689,332	3,690,199	3,707,372
			3,703,203	3,689,357	15 : 3,642,549	19 : 3,650,859
			361 : 3,674,078	3,690,966	3,653,864	3,663,724
			3,685,564	3,694,250	3,664,899	3,668,130
			3,692,080	3,695,915	3,697,342	20 : 3,635,826
			3,693,690	3,695,954	3,697,343	3,654,001
			3,697,364	3,695,956	3,700,508	3,666,580
			3,703,202	3,700,418	16 : 3,664,899	3,690,949
			362CS : 3,682,223	3,700,443	3,681,103	21 : 3,634,262
			362 : 3,638,705	3,700,445	3,701,705	3,681,140
			3,682,217	3,700,510	17 : 3,632,438	22 : 3,634,262
			3,682,221	3,700,538	3,632,462	3,635,826
			378 : 3,674,080	3,707,372	3,637,377	3,647,698
			379 : 3,642,048	4 : 3,637,377	3,637,378	3,663,327
			3,664,405	3,637,378	3,637,379	3,663,441
			3,666,323	3,637,379	3,637,381	3,666,529
			381 : 3,661,425	3,637,381	3,637,383	3,666,642
			384 : 3,653,455	3,637,383	3,639,975	3,672,821
			3,666,323	3,647,508	3,640,782	3,674,579
			386 : 3,664,405	3,650,743	3,640,792	3,681,140
			3,669,174	3,668,089	3,642,548	3,689,417
			3,674,080	3,669,734	3,642,548	3,692,583
			400 : 3,635,746	3,707,372	3,642,549	23 : 3,666,529
			3,638,701	5 : 3,661,660	3,645,807	3,692,583
			3,653,421	3,698,941	3,649,392	3,700,532
			402 : 3,695,728	6 : 3,632,513	3,649,395	24 : 3,642,476
			405 : 3,639,964	3,666,571	3,650,743	3,647,583
			429 : 3,699,840	3,669,770	3,650,960	3,653,864
				3,682,729	3,652,324	3,669,772
				3,689,970	3,653,999	3,673,018
				3,704,179	3,656,228	3,697,342
				7 : 3,632,459	3,657,029	3,697,343
				3,647,508	3,657,030	3,701,750
				3,647,644	3,658,617	25 : 3,673,042
				3,652,343	3,660,157	3,700,509
				3,653,900	3,661,727	42 : 3,697,366
				3,653,997	3,662,458	44 : 3,694,298
				3,664,899	3,663,326	47 : 3,654,030
				3,664,913	3,664,899	3,668,039
				3,666,548	3,670,403	3,674,629
				3,666,634	3,671,338	3,685,147
				3,668,028	3,671,437	3,690,974
				3,674,598	3,672,985	3,703,034
				3,676,237	3,673,016	48 : 3,639,201
				8 : 3,634,159	3,674,580	3,672,974
				3,642,548	3,675,314	3,704,164
				3,649,393	3,677,843	3,706,838
				3,666,634	3,677,846	49R : 3,667,119
				3,671,437	3,677,847	49 : 3,649,739
				3,672,985	3,679,470	3,688,397
				3,672,986	3,679,500	50 : 3,634,800
				3,674,579	3,679,941	3,693,250
				3,679,497	3,680,205	51 : 3,652,336

CLASS 156—Con.									
		3,690,987	3,671,345	110A	: 3,638,703	151	: 3,646,670	3,674,914	
		3,691,003	3,674,611		3,642,518		3,660,200	3,684,645	
		3,706,621	3,677,875		3,642,553		3,666,578	3,694,283	
		3,685,147	3,681,485		3,648,748		3,669,789	3,694,285	
		3,700,786	3,686,046		3,657,047		3,671,351	3,705,829	
52	: 3,674,615	3,655,490	3,687,748		3,660,224		3,680,209	3,632,714	167
	3,706,838	3,657,052	3,689,348		3,661,623		3,691,007	3,634,573	
53	: 3,639,525	3,661,691	3,697,633		3,663,268	152	: 3,647,587	3,645,819	
	3,663,359	3,666,695	3,700,515		3,674,724		3,669,825	3,650,866	
	3,666,615	3,671,373	3,705,834		3,697,310		3,673,021	3,652,352	
	3,669,824	3,673,034	3,705,934		3,698,935		3,692,604	3,654,031	
	3,674,615	3,673,048	3,706,619		3,705,868		3,705,063	3,658,613	
	3,674,627	3,673,056	82 : 3,644,159		3,707,178		3,705,065	3,675,541	
	3,684,644	3,674,616	3,650,867	110C	: 3,679,516	153	: 3,631,898	3,684,415	
54	: 3,634,800	3,674,618	83 : 3,660,218	110R	: 3,663,328		3,634,162	3,686,380	
	3,639,680	3,679,533	3,675,541		3,704,189		3,637,359	3,686,381	
	3,651,244	3,684,600	3,679,504	110	: 3,644,256		3,663,333	3,686,382	
	3,654,027	3,684,637	3,689,348	111	: 3,679,516		3,668,037	3,687,712	
	3,662,090	3,687,796	84 : 3,660,210	113	: 3,676,270		3,673,021	3,687,791	
	3,673,045	3,689,117	3,669,786	114	: 3,666,613		3,674,596	3,689,617	
	3,681,515	3,689,353	3,694,280	116	: 3,663,328		3,679,498	3,691,004	
	3,693,250	3,694,873	3,694,301	117	: 3,645,824		3,687,749	3,692,618	
	3,693,648	3,695,962	85 : 3,639,199		3,674,584		3,690,987	3,700,521	
	3,703,034	3,695,976	3,649,405	118	: 3,704,189		3,706,276	3,702,276	
	3,707,499	3,695,987	3,655,502	120	: 3,704,189	154	: 3,639,200	3,705,068	
55	: 3,639,680	3,704,191	3,662,094	121	: 3,704,189		3,649,397	3,632,460	169
	3,654,030	3,704,197	3,674,581	122	: 3,660,192		3,649,404	3,639,197	
	3,687,782	3,705,830	3,682,755	123	: 3,674,079		3,660,218	3,645,829	
	3,694,565	3,705,834	3,687,797	126	: 3,694,290		3,692,607	3,645,833	
56	: 3,639,680	73 : 3,636,943	86 : 3,635,367		3,704,189	155	: 3,634,250	3,656,360	
	3,669,777	3,641,664	3,655,469	128	: 3,648,748		3,647,594	3,676,814	
58	: 3,682,063	3,647,599	3,657,063		3,658,639		3,648,350	3,677,851	
59	: 3,676,241	3,649,420	3,677,845		3,674,079		3,655,496	3,681,185	
	3,681,165	3,649,421	3,679,504		3,689,337		3,657,592	3,682,755	
60	: 3,671,376	3,650,454	3,698,586		3,698,971		3,660,185	3,686,081	
61	: 3,687,775	3,651,615	87 : 3,674,109	129	: 3,698,975		3,663,326	3,692,601	
	3,701,706	3,653,948	88 : 3,703,882	131	: 3,645,818		3,666,597	3,645,833	170
62	: 3,673,037	3,654,041	3,707,419		3,698,971		3,666,615	3,654,050	
	3,684,615	3,657,056	89R : 3,633,270	132	: 3,645,818		3,671,385	3,697,346	
62.2Z	: 3,649,400	3,657,800	89 : 3,634,250		3,694,290		3,673,035	3,654,028	171
62.2	: 3,636,199	3,657,802	3,652,378		3,698,987		3,676,238	3,655,468	
	3,639,200	3,659,771	3,655,496	133	: 3,645,818		3,689,336	3,700,512	
	3,639,202	3,661,661	3,657,063		3,674,079		3,691,007	3,706,615	
	3,640,793	3,662,941	3,661,546		3,676,466		3,706,613	3,633,629	172
	3,642,554	3,666,599	3,666,613		3,692,605	156	: Re. 27,355	3,639,187	
	3,647,591	3,666,602	3,676,292		3,694,290		3,649,409	3,649,415	
	3,647,597	3,669,799	3,679,532		3,704,189		3,657,053	3,654,002	
	3,652,377	3,674,602	3,702,279	134	: 3,653,864		3,657,054	3,655,468	
	3,658,626	3,677,861	90 : 3,649,945	135	: 3,692,605		3,660,192	3,660,193	
	3,660,221	3,678,566	3,650,863		3,694,290		3,666,583	3,669,777	
	3,661,663	3,679,519	3,654,003	136	: 3,645,819		3,666,586	3,673,023	
	3,674,599	3,679,526	3,668,457	137	: 3,637,359		3,684,605	3,673,025	
	3,674,600	3,680,760	3,689,353		3,683,712		3,684,614	3,673,029	
	3,681,169	3,681,176	3,698,974	138	: 3,673,883		3,642,555	3,675,294	
	3,682,742	3,683,470	3,705,063	139	: 3,682,012		3,660,192	3,688,017	
	3,689,344	3,687,787	91 : 3,645,816	140	: 3,656,360		3,686,061	3,695,968	
	3,689,347	3,689,339	3,669,777		3,657,938		3,634,167	3,697,346	
	3,690,852	3,689,686	3,679,506		3,673,883		3,635,504	3,700,512	
	3,692,622	3,690,088	3,686,057	142	: 3,673,883		3,666,586	3,701,489	
	3,700,366	3,691,622	3,705,064	143	: 3,636,285		3,695,975	3,707,415	
	3,704,199	3,693,238	3,707,033		3,682,746		3,634,167	173 : Re. 27,398	
62.4	: 3,645,836	3,694,896	92 : 3,632,465		3,649,407		3,635,504	3,632,460	
	3,658,633	3,699,639	3,684,632	145	: 3,655,472		3,658,614	3,635,775	
	3,663,673	3,701,708	93 : 3,631,594		3,660,192		3,661,664	3,641,975	
	3,685,376	3,702,169	3,647,606		3,699,739		3,666,586	3,654,009	
	3,689,342	3,702,674	3,660,213	146	: 3,666,583		3,686,061	3,655,468	
	3,690,852	3,705,678	3,682,739		3,696,179		3,687,751	3,673,028	
	3,690,982	74 : 3,652,368	3,686,064	147	: 3,660,189		3,693,218	3,681,185	
	3,704,192	77 : 3,640,829	3,703,149	148	: 3,638,938		3,694,282	3,687,762	
62.6	: 3,638,938	3,649,324	94 : 3,661,683		3,639,195		3,694,294	3,692,601	
	3,639,195	3,649,731	3,697,358		3,647,591		3,705,069	3,694,291	
	3,669,638	3,650,880	3,703,428		3,649,429	160	: 3,663,326	3,697,346	
	3,676,245	3,655,471	97 : 3,648,748		3,655,474		3,678,645	3,697,352	
62.8	: 3,647,591	3,669,792	98 : 3,648,748		3,657,061		3,697,369	3,700,512	
	3,672,503	3,673,125	3,661,679		3,661,674		3,650,866	3,700,519	
	3,673,020	3,676,288	99 : 3,633,984		3,661,691		3,651,188	3,705,070	
	3,673,021	3,677,871	3,635,544		3,664,905		3,657,040	3,706,615	
63	: 3,649,400	3,681,186	3,654,039		3,664,909		3,673,035	3,706,623	
	3,650,872	3,682,741	3,657,038		3,669,779		3,677,855	3,707,415	
	3,655,485	3,687,774	3,657,057		3,669,819		3,682,731	174 : 3,652,374	
	3,657,045	3,694,301	3,669,826		3,673,024		3,686,049	3,657,059	
	3,674,616	78 : 3,632,385	3,671,370		3,674,618		3,696,185	3,663,330	
	3,679,504	3,646,180	3,681,167		3,679,506		3,705,066	3,669,790	
	3,682,741	3,649,324	3,703,425		3,684,284	162	: 3,655,468	3,674,898	
	3,701,207	3,650,863	3,705,284	100R	: 3,686,046		3,697,346	3,677,854	
64	: 3,634,930	3,654,012	100 : 3,635,544		3,694,301	163	: 3,644,157	3,681,185	
	3,660,201	3,669,501	3,652,303		3,695,983		3,655,472	3,700,527	
	3,678,276	3,669,786	101 : 3,700,542		3,697,344		3,660,200	3,700,535	
	3,683,628	3,673,125	3,700,543		3,705,064		3,672,952	3,705,070	
65	: 3,682,752	3,687,784	3,707,416		3,705,829		3,673,060	3,645,833	175
66	: 3,650,011	3,690,987	102 : 3,700,542		3,705,835		3,697,369	3,651,560	
69	: 3,634,995	3,691,003	3,707,416		3,706,613		3,698,761	3,652,374	
	3,645,825	3,697,633	104 : 3,681,167	149	: 3,633,629	164	: 3,644,157	3,654,050	
	3,652,363	3,698,972	3,703,425		3,682,201		3,644,163	3,660,193	
	3,655,468	3,702,280	106 : 3,671,370		3,698,986		3,672,949	3,661,670	
	3,671,356	3,703,571	3,700,542		3,634,168	150	: 3,672,950	3,669,790	
	3,679,509	3,706,622	3,700,543		3,640,789		3,673,035	3,673,028	
	3,685,682	79 : 3,632,385	107 : 3,689,356		3,646,670	165	: 3,659,000	3,676,258	
	3,698,961	3,644,158	3,703,425		3,654,009		3,666,583	3,676,814	
	3,706,176	3,644,606	108 : 3,649,443		3,668,032		3,677,853	3,677,854	
71	: 3,632,465	3,647,591	3,676,251		3,671,373		3,695,964	3,681,185	
	3,671,371	3,650,865	3,684,617		3,674,629		3,644,866	3,684,604	
	3,672,951	3,650,871	3,687,770		3,686,081		3,645,819	3,692,601	
	3,677,878	3,655,312	109 : 3,685,239		3,691,007		3,660,206	3,694,279	
	3,687,771	3,658,971	110MD : 3,707,178		3,698,083		3,673,044	3,700,527	



CLASS 156—Con.		3,700,511	3,673,024	3,698,973	221	3,647,616	3,657,054
		3,705,066	3,676,246	3,704,191		3,655,454	3,658,617
		3,705,068	3,677,849	3,705,071		3,662,050	3,671,364
		3,705,070	3,677,854	3,649,432	210	3,666,604	3,689,350
176	:	3,706,613	3,677,856	3,668,052		3,692,603	3,639,188
	182	3,637,446	3,681,904	3,669,064		3,698,978	3,640,791
		3,649,434	3,684,604	3,669,821	222	3,642,552	3,650,880
		3,657,040	3,684,607	3,673,026		3,654,010	3,660,196
		3,669,804	3,660,213	3,673,031		3,666,587	3,687,771
		3,673,023	3,671,351	3,676,247		3,679,509	3,640,791
177	:	3,690,977	3,673,021	3,676,268		3,695,967	3,650,625
		3,644,165	3,679,510	3,679,533		3,698,978	3,660,196
		3,649,411	3,687,764	3,679,532		3,707,416	3,661,672
		3,657,059	3,698,978	3,682,762		3,679,509	3,664,913
		3,663,344	3,700,547	3,684,642	223	3,698,978	3,676,248
		3,682,466	3,695,971	3,689,348		3,632,252	3,684,544
	183	3,650,877	3,698,651	3,690,987	224	3,666,610	3,690,983
		3,655,469	3,698,988	3,691,002		3,673,034	3,650,625
178	:	3,655,474	3,700,520	3,694,300		3,697,369	3,660,190
		3,660,221	3,706,624	3,700,518		3,702,496	3,676,248
		3,654,042	3,668,054	3,697,365	226	3,642,552	3,635,482
		3,660,197	3,682,755	3,701,700		3,652,371	3,636,199
		3,663,344	3,684,603	3,634,162	227	3,638,592	3,639,188
		3,666,595	3,687,754	3,635,787		3,640,396	3,644,160
		3,668,051	3,689,353	3,637,446		3,652,371	3,649,398
		3,682,734	3,705,063	3,664,908		3,654,011	3,654,008
		3,687,776	3,705,065	3,668,052		3,657,044	3,657,040
		3,705,829	3,706,618	3,687,767		3,658,615	3,657,045
	184	3,706,618	3,644,161	3,649,417	212	3,660,204	3,658,620
179	:	3,707,432	3,652,366	3,654,010		3,666,163	3,658,954
		3,644,165	3,673,024	3,690,995		3,671,347	3,660,198
		3,649,411	3,679,508	3,697,369		3,674,613	3,660,528
		3,649,433	3,682,755	3,701,707		3,694,286	3,661,691
		3,649,434	3,702,262	3,703,201	228	3,631,898	3,666,581
		3,654,010	3,674,627	3,705,062		3,649,407	3,668,034
		3,656,360	3,687,795	3,648,834	213	3,649,434	3,671,354
		3,657,032	3,688,017	3,649,425		3,684,609	3,673,034
		3,657,059	3,645,820	3,650,869		3,695,968	3,681,517
		3,674,583	3,647,589	3,666,611		3,698,978	3,684,649
		3,674,620	3,649,419	3,673,036		3,700,538	3,686,047
		3,679,515	3,666,589	3,695,968	229	3,642,550	3,689,339
		3,682,734	3,677,849	3,698,979		3,644,157	3,689,346
		3,686,057	3,687,778	3,703,201		3,648,834	3,700,521
	188	3,654,967	3,666,583	3,648,834	214	3,666,583	3,702,276
		3,686,062	3,689,339	3,654,008		3,673,026	3,702,278
		3,700,012	3,700,513	3,654,014		3,673,052	3,703,428
		3,701,710	3,687,765	3,657,044		3,679,538	3,706,620
180	:	3,707,432	3,695,968	3,697,369		3,679,540	3,639,188
		3,634,163	3,698,988	3,698,979		3,682,730	3,639,202
		3,634,164	3,700,520	3,705,831		3,682,731	3,650,880
		3,645,819	3,655,468	3,649,434	215	3,684,605	3,656,988
		3,649,401	3,665,818	3,658,615		3,686,049	3,689,346
		3,649,402	3,665,819	3,677,845		3,687,797	3,689,347
		3,654,028	3,700,535	3,654,013		3,690,977	3,705,830
		3,654,050	3,706,624	3,673,045	216	3,690,978	3,637,451
		3,657,040	3,707,415	3,697,356		3,695,964	3,639,187
		3,661,666	3,647,589	3,668,033		3,697,369	3,640,312
		3,663,329	3,666,598	3,655,479		3,704,193	3,640,788
		3,666,535	3,676,246	3,661,684		3,705,835	3,640,789
		3,668,045	3,684,604	3,668,033	230	3,650,625	3,645,822
		3,669,790	3,686,050	3,671,347		3,650,740	3,648,834
		3,673,027	3,695,972	3,677,845		3,657,034	3,649,404
		3,674,581	3,698,988	3,707,417		3,657,051	3,652,371
		3,675,541	3,700,535	3,642,552		3,658,611	3,654,006
	191	3,676,243	3,648,350	3,652,371	217	3,673,035	3,655,480
		3,676,244	3,657,042	3,660,192		3,676,248	3,655,486
		3,676,814	3,658,614	3,694,286		3,685,420	3,656,513
		3,677,855	3,663,339	3,654,015		3,687,771	3,658,617
		3,679,507	3,671,348	3,650,868	218	3,690,909	3,659,000
		3,681,164	3,673,024	3,654,037		3,658,620	3,660,194
		3,682,731	3,673,030	3,660,194	231	3,660,190	3,661,666
		3,684,605	3,676,246	3,663,332		3,687,772	3,666,583
		3,684,622	3,679,508	3,664,901		3,658,971	3,668,057
		3,690,978	3,655,468	3,707,393	219	3,661,672	3,669,824
		3,692,607	3,657,042	3,652,102		3,666,516	3,671,348
		3,695,964	3,658,614	3,654,065	233	3,654,016	3,673,032
		3,697,345	3,673,024	3,671,361		3,660,190	3,677,849
		3,702,276	3,684,604	3,679,537		3,666,587	3,689,347
		3,703,429	3,684,607	3,682,747		3,668,032	3,690,909
		3,705,776	3,687,765	3,687,767		3,669,822	3,707,417
181	:	3,638,290	3,688,017	3,674,605	217	3,674,619	3,635,746
		3,638,938	3,695,966	3,681,170		3,684,618	3,639,123
		3,639,195	3,697,348	3,676,268		3,687,766	3,640,219
		3,643,300	3,706,615	3,679,537		3,684,642	3,649,416
		3,646,647	3,706,624	3,684,642		3,694,298	3,657,054
		3,649,406	3,658,614	3,687,767		3,695,967	3,681,178
		3,650,870	3,663,330	3,690,981	235	3,700,537	3,690,996
		3,654,055	3,669,790	3,695,966		3,701,707	3,639,123
		3,657,040	3,677,851	3,650,882	220	3,705,071	3,639,188
		3,660,215	3,684,604	3,655,312		3,647,607	3,661,672
		3,664,909	3,686,050	3,657,036		3,654,022	3,676,250
		3,666,595	3,695,965	3,666,604	236	3,654,044	3,654,000
		3,669,788	3,695,966	3,668,980	237	3,655,312	3,690,984
		3,669,790	3,697,348	3,669,778		3,661,688	3,635,482
		3,673,026	3,673,030	3,669,822		3,663,344	3,658,617
	194	3,674,583	3,684,604	3,672,949		3,673,026	3,660,196
		3,676,243	3,697,348	3,672,950		3,673,060	3,673,035
		3,682,731	3,706,624	3,673,052		3,681,159	3,676,248
		3,686,049	3,707,693	3,674,619	238	3,684,603	3,690,984
		3,687,712	3,641,870	3,684,603		3,698,978	3,639,188
		3,687,759	3,647,589	3,692,622		3,701,711	3,654,016
		3,687,776	3,654,061	3,694,300		3,705,071	3,657,053
		3,689,342	3,657,041				
		3,691,004	3,658,625				
		3,692,618	3,660,194				
		3,694,283	3,663,330				
		3,696,185	3,666,589				
		3,697,345	3,671,348				
							3,661,670

CLASS 156—Con.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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CLASS 156—Con.		3,694,283	3,706,614	3,674,594	3,689,334	3,647,919
		3,705,829	3,706,625	3,690,979	3,705,911	3,649,397
	3,658,637	3,660,186	3,644,167	3,700,538	3,634,164	3,649,714
	3,661,673	3,661,676	3,647,591	3,706,618	3,639,327	3,650,867
	3,676,242	3,663,326	3,666,588	3,657,034	3,640,961	3,652,712
	3,676,248	3,666,138	3,666,593	3,673,022	3,640,963	3,654,069
	3,676,252	3,674,599	3,676,244	3,673,037	3,641,204	3,657,047
	3,677,875	3,686,045	3,684,643	3,676,466	3,644,301	3,657,057
	3,698,972	3,694,288	3,701,703	3,700,524	3,650,802	3,657,379
	3,706,618	3,698,974	3,705,068	3,702,794	3,650,885	3,660,201
298	3,640,786	3,698,982	3,642,564	3,649,443	3,652,359	3,660,217
	3,645,821	3,700,531	3,649,442	3,658,624	3,657,038	3,660,523
	3,652,372	3,707,418	3,650,874	3,660,202	3,657,379	3,661,859
	3,657,035	3,634,165	3,653,423	3,668,038	3,657,396	3,663,491
	3,660,214	3,634,166	3,654,008	3,677,868	3,660,193	3,666,597
	3,661,669	3,634,169	3,655,480	3,684,600	3,660,200	3,668,035
	3,664,907	3,634,183	3,657,057	3,687,777	3,663,625	3,668,191
	3,666,613	3,638,938	3,662,441	3,700,524	3,666,595	3,669,791
	3,673,022	3,639,189	3,664,912	3,703,426	3,666,701	3,674,593
	3,676,253	3,639,195	3,669,784	3,647,591	3,669,797	3,674,596
	3,686,046	3,639,199	3,669,825	3,640,740	3,669,798	3,674,749
	3,694,288	3,645,821	3,669,826	3,647,591	3,673,022	3,676,407
	3,700,012	3,647,485	3,669,828	3,706,950	3,674,761	3,676,424
	3,700,514	3,647,587	3,677,828	3,644,167	3,674,896	3,678,012
	3,702,049	3,647,601	3,679,513	3,666,597	3,676,274	3,681,161
	3,702,278	3,649,398	3,695,915	3,669,797	3,679,504	3,682,764
	3,705,830	3,649,399	3,697,308	3,637,181	3,692,757	3,684,605
298.8	3,705,830	3,650,866	3,634,166	3,645,817	3,694,305	3,684,639
299	3,645,823	3,650,870	3,634,551	3,649,408	3,700,547	3,686,047
	3,654,039	3,650,874	3,637,454	3,652,362	3,705,834	3,686,069
	3,658,618	3,652,102	3,639,192	3,655,488	3,706,685	3,687,777
	3,661,664	3,652,355	3,639,199	3,668,035	3,706,715	3,687,801
	3,666,588	3,654,013	3,642,564	3,676,269	3,632,535	3,697,345
	3,666,613	3,654,679	3,644,157	3,682,740	3,639,311	3,697,355
	3,673,020	3,655,485	3,645,817	3,692,606	3,639,327	3,700,538
	3,673,037	3,655,854	3,645,822	3,658,623	3,644,167	3,702,794
	3,681,165	3,658,627	3,647,592	3,668,040	3,654,022	3,703,422
300	3,655,485	3,658,639	3,647,617	3,672,951	3,664,863	3,703,425
	3,660,197	3,659,334	3,647,616	3,677,856	3,677,850	3,703,426
	3,660,211	3,660,191	3,649,405	3,684,610	3,649,406	3,704,741
	3,660,337	3,660,198	3,650,874	3,687,771	3,654,058	3,705,076
	3,666,138	3,660,201	3,652,358	3,697,369	3,657,047	3,705,832
	3,666,581	3,661,675	3,655,471	3,698,973	3,657,379	3,706,619
	3,668,038	3,661,685	3,657,038	3,634,164	3,660,523	3,706,622
	3,671,351	3,661,691	3,657,060	3,634,166	3,667,993	3,707,178
	3,673,020	3,663,329	3,660,190	3,642,551	3,681,161	3,635,776
	3,673,037	3,664,863	3,660,224	3,644,157	3,686,731	3,637,550
	3,684,632	3,665,773	3,665,773	3,645,817	3,694,427	3,639,191
	3,687,768	3,666,583	3,666,587	3,647,592	3,698,982	3,639,504
	3,687,773	3,668,034	3,666,604	3,649,396	3,702,778	3,642,346
	3,704,190	3,669,772	3,666,615	3,649,409	3,702,794	3,644,569
301	3,657,041	3,669,784	3,668,034	3,655,480	3,634,169	3,645,817
	3,660,197	3,669,788	3,668,035	3,658,620	3,639,192	3,645,823
	3,674,615	3,669,794	3,669,785	3,660,200	3,644,569	3,647,757
	3,677,860	3,669,828	3,671,372	3,661,677	3,649,402	3,647,919
302	3,632,034	3,671,356	3,674,593	3,666,603	3,649,442	3,650,885
	3,674,590	3,673,024	3,679,509	3,668,043	3,655,817	3,652,362
	3,681,785	3,673,037	3,679,510	3,669,794	3,657,045	3,652,733
	3,689,351	3,676,239	3,684,606	3,674,596	3,657,196	3,654,021
303	3,666,592	3,676,244	3,684,610	3,677,853	3,657,379	3,654,022
	3,669,795	3,676,273	3,684,613	3,679,498	3,660,199	3,654,059
303.1	3,634,162	3,676,289	3,684,615	3,684,606	3,660,523	3,654,069
	3,635,504	3,676,814	3,684,639	3,687,764	3,661,623	3,657,048
	3,645,821	3,677,845	3,686,069	3,694,927	3,671,475	3,657,379
	3,649,409	3,677,858	3,687,764	3,697,369	3,673,022	3,660,528
	3,657,037	3,677,874	3,694,282	3,704,193	3,674,585	3,661,678
	3,660,185	3,679,498	3,695,967	3,706,621	3,674,586	3,661,696
	3,683,470	3,679,512	3,695,985	3,639,200	3,676,238	3,663,334
	3,684,609	3,679,533	3,698,979	3,639,202	3,676,252	3,666,591
	3,686,046	3,681,159	3,703,426	3,658,999	3,676,254	3,668,170
	3,686,051	3,681,162	3,704,191	3,661,672	3,678,130	3,669,797
	3,689,339	3,682,740	3,652,359	3,666,600	3,678,131	3,669,827
	3,689,345	3,684,582	3,654,021	3,669,333	3,679,534	3,671,356
	3,694,288	3,684,601	3,658,620	3,674,619	3,681,517	3,671,475
	3,697,351	3,684,614	3,658,624	3,677,876	3,686,045	3,681,517
	3,700,514	3,684,642	3,668,058	3,684,613	3,686,047	3,684,610
	3,702,278	3,686,067	3,673,040	3,689,347	3,687,762	3,684,616
	3,704,194	3,687,766	3,700,524	3,700,537	3,687,777	3,684,617
304	3,634,167	3,690,977	3,706,950	3,701,711	3,687,801	3,686,045
	3,635,280	3,690,978	3,634,166	3,634,166	3,692,705	3,686,069
	3,635,504	3,691,004	3,652,362	3,644,161	3,694,418	3,689,334
	3,637,446	3,692,609	3,654,013	3,647,617	3,698,984	3,694,418
	3,644,156	3,692,622	3,658,618	3,649,398	3,703,422	3,697,353
	3,650,871	3,694,279	3,660,199	3,650,867	3,706,619	3,697,368
	3,652,371	3,694,281	3,660,224	3,654,020	3,634,364	3,699,187
	3,655,473	3,695,985	3,668,032	3,655,474	3,635,749	3,700,546
	3,657,037	3,695,987	3,671,365	3,660,186	3,635,776	3,706,715
	3,658,621	3,697,344	3,673,057	3,666,594	3,636,136	3,632,671
	3,660,191	3,697,347	3,679,515	3,666,597	3,636,199	3,635,776
	3,660,192	3,697,351	3,698,979	3,666,604	3,638,938	3,640,941
	3,661,669	3,697,369	3,700,513	3,669,794	3,639,195	3,645,823
	3,661,681	3,698,973	3,700,547	3,669,822	3,639,327	3,647,595
	3,663,332	3,698,979	3,647,617	3,674,594	3,640,924	3,652,360
	3,664,907	3,700,513	3,660,199	3,674,608	3,640,938	3,652,733
	3,665,773	3,700,514	3,668,032	3,682,734	3,642,553	3,654,005
	3,666,586	3,700,525	3,681,167	3,684,603	3,642,563	3,654,068
	3,668,049	3,700,547	3,682,731	3,684,643	3,642,567	3,657,046
	3,669,789	3,700,650	3,684,606	3,686,061	3,642,972	3,657,048
	3,669,804	3,701,699	3,701,703	3,695,967	3,644,256	3,668,041
	3,676,292	3,701,700	3,655,854	3,706,618	3,644,569	3,668,043
	3,686,061	3,703,149	3,658,627	3,649,406	3,645,822	3,677,809
	3,687,773	3,703,421	3,660,201	3,661,676	3,645,951	3,684,600
	3,689,341	3,703,424	3,663,333	3,669,993	3,646,154	3,685,734
	3,691,003	3,705,066	3,666,592	3,676,292	3,647,616	3,687,777
	3,694,282	3,705,070	3,669,727	3,668,038	3,647,757	3,690,925

CLASS 156—Con.		3,679,497		3,686,231		3,680,332	482	3,690,995		3,694,283	
		3,689,333	391	3,644,156		3,681,942	483	3,686,052	513	3,638,592	
334	3,634,546	3,690,984		3,649,410		3,689,349	486	3,663,336		3,661,679	
	3,634,551	3,700,509		3,654,034		3,698,986		3,673,043		3,668,762	
	3,635,776	3,705,061		3,657,050	441	3,635,777		3,676,272		3,676,251	
	3,637,103	353	3,674,590	3,669,790		3,637,447	488	3,669,805		3,682,739	
	3,639,189	355	3,652,363	3,673,044		3,643,300	489	3,663,336	514	3,634,172	
	3,644,252	356	3,635,778	3,645,820	392	3,646,647		3,673,043		3,676,251	
	3,645,817		3,647,602	3,658,614		3,654,028	492	3,668,033		3,682,745	
	3,645,822	357	3,642,556	3,687,765		3,663,331	493	3,669,805		3,694,287	
	3,647,617	358	3,663,336	3,700,519		3,672,974	494	3,669,794		3,707,420	
	3,650,809		3,703,428	394	3,698,975	3,674,601		3,671,362		3,707,422	
	3,652,467	359	3,660,208	395	3,706,623	3,676,239		3,687,788	515	3,632,967	
	3,653,423		3,687,789	396	3,676,259	3,676,258	496	3,644,157		3,638,522	
	3,654,005		3,692,611		3,687,756	3,686,049		3,677,855		3,640,790	
	3,654,069		3,703,428		3,690,992	3,691,004	497	3,633,333		3,650,873	
	3,657,203	360	3,662,511	397	3,674,584	3,700,527		3,634,099		3,655,487	
	3,660,224		3,690,995	398	3,692,605	3,654,015	442.1	3,640,788		3,657,033	
	3,663,334	361	3,634,174		3,698,987	Re.27,355	443	3,666,598		3,668,046	
	3,666,595		3,635,779	401	3,684,877	3,645,830		3,673,041		3,668,762	
	3,666,618		3,645,832		3,692,605	3,645,833		3,676,244		3,676,270	
	3,669,826		3,647,602	403	3,645,826	3,649,403		3,688,688		3,677,851	
	3,671,356		3,655,492		3,645,827	3,657,059		3,695,969		3,679,526	
	3,674,593		3,657,051		3,676,261	3,664,238		3,697,344		3,681,173	
	3,674,594		3,676,257		3,687,779	3,695,976	498	3,632,463		3,681,176	
	3,674,896		3,676,270		3,692,605	3,698,988		3,640,444		3,695,969	
	3,676,180		3,687,790		3,694,290	3,700,527		3,655,486		3,705,069	
	3,682,764		3,690,996	405	3,647,126	3,701,489		3,660,965		3,707,420	
	3,684,600	362	3,702,796		3,676,259	3,702,796		3,669,794	516	3,655,491	
	3,684,616	364	3,652,082	414	3,694,290	Re.27,355		3,669,802		3,694,288	
	3,684,643		3,663,338		3,706,623	3,645,829		3,692,608	517	3,666,598	
	3,689,334	365	3,687,789	415	3,645,826	3,649,417		3,694,295		3,674,607	
	3,697,369	366	3,657,053		3,645,828	3,652,024	499	3,632,463		3,677,864	
	3,702,842		3,679,518		3,684,621	3,652,366		3,649,410		3,703,066	
	3,704,023		3,679,519		3,692,605	3,655,489		3,663,335	518	3,657,405	
	3,704,196		3,692,611		3,706,623	3,665,818		3,668,033		3,707,420	
335	3,636,199	367	3,650,873	416	3,645,826	3,665,819		3,669,802	519	3,664,903	
	3,639,658		3,652,363		3,647,598	3,666,598		3,677,859		3,669,800	
	3,642,518		3,679,518		3,674,604	3,692,601		3,690,994		3,671,347	
	3,644,256		3,679,519		3,692,605	3,698,986		3,690,995		3,684,608	
	3,647,595		3,692,611	417	3,637,450	3,655,479	447	3,694,288		3,687,787	
	3,647,757	369	3,645,813		3,654,025	3,691,950		3,694,927	520	3,682,749	
	3,647,919		3,645,814		3,674,604	3,695,965		3,706,298		3,707,420	
	3,650,874		3,649,396		3,684,621	3,707,417		3,632,463		3,707,422	
	3,652,352		3,652,353	419	3,654,026	3,690,997	448	3,649,143	521	3,654,040	
	3,654,005		3,652,377	420	3,644,162	3,695,965		3,652,371		3,664,238	
	3,657,592		3,658,626		3,645,828	3,649,411	450	3,654,029		3,673,019	
	3,658,622		3,660,184		3,654,026	3,649,419		3,654,062		3,681,160	
	3,658,638		3,676,242		3,706,623	3,668,045		3,655,308		3,682,743	
	3,661,623		3,681,157	421	3,687,781	3,679,522		3,655,486		3,682,745	
	3,663,268		3,689,347	423	3,649,410	3,706,624		3,666,600		3,707,422	
	3,663,333		3,690,975		3,694,288	453	3,658,630	3,674,391		3,707,423	
	3,671,376		3,692,612	425	3,641,975	455	3,658,630	3,677,676	522	3,647,593	
	3,676,284	372	3,661,662		3,650,868	456	3,649,419	3,682,752		3,649,419	
	3,677,884	374	3,671,355		3,652,024		3,676,271	3,686,059		3,671,353	
	3,679,534		3,697,360		3,666,598	457	3,679,523	3,689,346		3,674,590	
	3,681,168	376	3,632,463		3,681,904	458	3,645,829	3,698,986		3,674,606	
	3,687,777	377	3,655,486		3,692,601		3,695,965	3,698,988		3,687,788	
	3,690,979		3,657,031		3,695,959	459	3,645,830	3,703,428		3,694,287	
	3,697,310		3,658,633		3,698,651		3,690,980	501	3,684,598		
	3,697,355		3,673,019		3,700,012		3,698,986	502	3,634,170	523	3,645,831
	3,698,935	378	3,666,598	427	3,684,604		3,649,403		3,634,171		3,658,628
	3,704,023		3,687,751		3,686,050		3,654,027		3,634,172		3,671,362
	3,704,196	380	3,635,777	428	3,652,366		3,655,478	3,642,555		3,673,036	
	3,704,199		3,652,354		3,700,527		3,669,802	3,647,600		3,681,175	
	3,705,832		3,652,361	429	3,652,366		3,697,356	3,654,035		3,705,833	
	3,705,868		3,654,043		3,674,584	463	3,697,356	3,655,473	524	3,647,602	
	3,706,619		3,655,473		3,684,607	464	3,639,194	3,677,864		3,661,679	
	3,707,178		3,661,684		3,687,778		3,669,800	3,687,787	525	3,647,602	
			3,668,048		3,698,986		3,684,608	3,690,994		3,707,427	
336	3,690,981		3,669,802	430	3,643,300		3,700,528	3,695,975	526	3,677,865	
337	3,649,432		3,669,810		3,646,647	465	3,654,015	3,637,155	527	3,663,331	
	3,698,972		3,684,612		3,700,527		3,697,356	3,654,035		3,684,626	
	3,698,980		3,684,622	431	3,636,691	466	3,650,011	3,647,600		3,698,990	
338	3,676,180		3,684,640		3,649,415		3,650,868	3,654,034	528	3,654,040	
	3,676,255		3,689,728		3,687,778	468	3,655,478	3,694,294		3,707,424	
	3,676,256		3,701,709	432	3,676,258		3,707,417	3,637,153	529	3,647,602	
	3,681,190		3,703,427		3,677,862	470	3,644,159	3,645,463		3,661,679	
	3,706,685		3,650,088		3,684,604		3,663,339	3,678,646	530	3,645,831	
	3,706,715	381	3,654,019		3,684,607		3,676,268	3,684,623		3,666,601	
344	3,645,823		3,663,335		3,686,050		3,677,857	3,693,900	535	3,673,041	
	3,654,016		3,694,288		3,698,986		3,682,736	3,702,796		3,682,750	
	3,654,841		3,698,990		3,698,988		3,682,747	3,705,833	538	3,690,994	
	3,662,453	382	3,649,402	433	3,657,059		3,698,977	3,687,786		3,694,295	
	3,666,596		3,654,019		3,682,746		3,700,518	3,700,532		3,705,062	
	3,668,047		3,657,044		3,689,349	471	3,666,590	3,705,069	539	3,654,034	
	3,671,374		3,676,254		3,692,601		3,676,247	3,681,172		3,658,618	
	3,681,178		3,676,263		3,700,527	474	3,677,857	3,661,667		3,666,598	
	3,682,744	383	3,666,611		3,705,829	475	3,657,044	3,668,762		3,673,046	
	3,692,610		3,673,036	435	3,697,344		3,661,486	3,669,802		3,694,295	
	3,695,981		3,689,067		3,701,700		3,673,043	3,671,350	540	3,649,416	
345	3,643,671	384	3,653,176	436	3,663,344		3,698,989	3,671,357		3,654,016	
	3,645,811		3,655,492		3,674,914	477B	3,668,037	3,678,550		3,655,177	
	3,647,582		3,656,430		3,689,349	477	3,649,417	3,687,787		3,666,582	
	3,649,394		3,662,511		3,698,986		3,669,805	3,690,995		3,669,793	
	3,650,860		3,674,609		3,700,012		3,684,618	3,6949			



CLASS 156—Con.		3,655,316		3,690,980	43	3,633,645	206	3,654,982		3,707,434	
		3,671,362	586	3,684,618		3,640,331		3,670,797	DIG. 6	3,666,609	
544	3,702,400	575	3,645,829	590	3,654,032	45	3,634,043	3,683,453		3,674,139	
	3,650,872	576	3,658,628	591	3,650,877	46	3,652,229	3,693,694		3,686,380	
	3,654,034		3,666,601	594	3,669,324		3,661,778	207	3,698,464	3,686,381	
	3,654,043		3,674,610		3,676,263	47WL	3,675,707	213	3,654,982	3,686,382	
	3,682,751		3,703,066	596	3,671,361		3,703,919		3,684,341	3,689,617	
545	3,654,034	577	3,666,601			47R	3,668,161		3,695,331	3,700,521	
546	3,655,491		3,686,055	CLASS 157			3,694,535	216	3,694,979	DIG. 7	3,666,617
	3,700,528		3,705,833			47	3,634,043	217	3,680,260		3,668,300
547	3,637,451		3,707,426	I	3,687,442		3,654,981	222	3,658,113		3,676,285
	3,676,254	578	3,639,193	I.1	3,665,989		3,656,897		3,687,186		3,677,882
	3,677,860		3,661,679	I.11	3,687,442		3,664,929	223	3,651,853		3,700,547
548	3,637,448		3,673,043	I.2	3,701,375		3,671,201	225	3,651,853	I	3,635,544
	3,655,491		3,673,047	I.24	3,667,299		3,674,657	229	3,648,755		3,637,453
	3,661,679		3,674,599	I.33	3,658,110		3,682,602		3,651,851		3,637,906
	3,674,607		3,674,607	I.5	3,636,614		3,704,100		3,654,982		3,658,631
	3,674,608		3,679,523	13	3,633,295	48L	3,704,100		3,690,365		3,660,061
	3,682,738		3,694,288		3,635,610	48R	3,632,974	231A	3,645,597		3,674,454
549	3,655,488		3,700,530		3,675,520		3,635,846	231	3,635,278		3,679,451
	3,655,491		3,700,531		3,681,877		3,674,556	235	3,695,330		3,698,761
550	3,658,617		3,706,298		3,683,728		3,674,557	236	3,670,797	2	3,647,285
551	3,674,607		3,707,427		3,701,296		3,697,230	237	3,645,317		3,666,604
552	3,639,194	579	3,641,643			48	3,704,169	237	3,653,685		3,692,621
	3,645,825		3,651,305	CLASS 159			3,656,534	265	3,665,997	3	3,683,419
	3,647,593		3,658,618	DIG. 1	3,664,929		3,661,514	269	3,704,742	3.5	3,639,032
	3,661,680		3,658,628	DIG. 3	3,658,483		3,661,778	310	3,680,622		3,639,033
	3,669,309		3,666,601	DIG. 4	3,649,235	49R	3,634,321	329	3,695,329		3,640,603
	3,673,019		3,674,609		3,649,557	49	3,635,917	330	3,652,373		3,655,262
	3,674,590		3,676,272	DIG. 8	3,697,383		3,650,906		3,681,158		3,655,263
	3,676,271		3,690,994	DIG. 13	3,674,442		3,653,424		3,684,232		3,661,686
	3,681,785	580	3,707,427		3,682,224		3,667,980		3,688,341		3,679,451
	3,688,112		3,634,167	DIG. 14	3,676,538		3,684,459	332	3,700,022		3,682,530
	3,694,288		3,647,599	DIG. 15	3,678,889		3,695,327	345	3,683,572		3,692,621
	3,700,528		3,649,418	DIG. 17	3,640,850	165	3,674,657		3,636,587		3,705,757
	3,702,400		3,654,039	DIG. 27	3,661,721	CLASS 160			3,653,091	4	3,642,557
	3,703,066		3,657,033	DIG. 28	3,649,467		3,679,505		3,665,550		3,661,686
	3,706,625		3,663,337		3,676,078	DIG. 2	3,692,355		3,672,425		3,679,234
	3,707,423		3,664,901		3,642,583	DIG. 3	3,690,299	348	3,633,251	5	3,694,945
	3,707,425		3,666,599		3,699,006	DIG. 8	3,700,022		3,683,994		3,633,221
553	3,635,778		3,669,809	I	3,635,276	DIG. 9	3,649,069	349	3,684,232		3,635,853
	3,657,976		3,683,470	2MS	3,632,481	DIG. 12	3,679,505		3,684,608		3,642,557
	3,658,629		3,687,786		3,634,199	DIG. 16	3,677,517	351	3,651,851		3,644,139
	3,671,350		3,694,896		3,640,850		3,646,985		3,662,807		3,652,370
	3,676,268		3,697,357		3,668,161	5	3,675,023		3,674,081		3,660,211
	3,689,346		3,698,985		3,684,661	6	3,675,023		3,677,322		3,662,156
555	3,703,430		3,700,529		3,686,662		3,698,131		3,690,365		3,664,910
	3,654,042	581	3,658,617		3,691,020	10	3,696,373		3,695,330		3,666,605
	3,658,617		3,668,033		3,679,368	23	3,638,450	354	3,679,505		3,674,587
	3,658,629	582	3,679,525	2E	3,656,534		3,665,997		3,690,299		3,674,622
	3,669,802		3,635,778	3.45	3,652,229	24	3,635,231	368G	3,704,672		3,690,914
	3,671,355		3,644,163	4CC	3,632,316	26	3,635,231	368S	3,650,559		3,698,978
556	3,649,410		3,652,368		3,677,321	29	3,672,492		3,675,402	6	3,647,603
	3,657,050		3,660,207		3,638,708	33	3,687,185	374	3,666,277		3,649,422
	3,663,337		3,663,340	4VM	3,703,919	34	3,646,877	378	3,662,277		3,652,370
	3,668,044		3,669,793		3,638,708	37	3,691,686	381	3,642,310		3,654,044
	3,671,353		3,676,265		3,648,753	38.22	3,702,774		3,643,989		3,655,494
	3,673,043		3,688,688	4A	3,638,708	40	3,648,755		3,657,796		3,660,211
	3,673,046		3,703,430	4C	3,648,753		3,654,730	383	3,683,994		3,662,156
	3,704,883		3,707,425	4F	3,648,753	84	3,646,877	386	3,652,373		3,666,604
557	3,661,681	583	3,634,167		3,686,825		3,646,877	387	3,652,373		3,674,622
	3,681,174		3,635,777	4S	3,706,599	92	3,631,790	395	3,674,082		3,684,615
	3,694,295		3,650,873	4	3,644,305	105	3,670,798		3,696,857		3,687,792
	3,707,424		3,655,487	5R	3,634,321	113	3,662,410	402	3,661,693		3,687,793
	3,660,206		3,658,629	6WH	3,634,042		3,672,098		3,683,994		3,692,621
	3,666,592		3,660,207	6R	3,699,040	118	3,662,808	403	3,696,857		3,694,945
	3,669,804		3,663,337		3,634,321	124	3,661,693	404	3,667,532		3,695,982
	3,686,057		3,663,340	6W	3,635,901		3,667,531	CLASS 161			3,697,277
	3,700,528		3,669,793		3,635,912	126	3,695,329		3,657,379		3,700,533
559	3,661,681		3,669,806		3,679,368		3,653,685	DIG. 1	3,657,379		3,707,416
	3,674,607		3,671,357	11B	3,684,458	127	3,678,619		3,666,597	7	3,633,221
	3,689,351		3,673,041		3,703,919	130	3,672,492		3,666,615		3,642,558
560	3,707,417		3,674,602		3,634,042	133	3,680,622		3,704,264		3,650,794
	3,707,422		3,679,525	11R	3,653,922		3,698,346	DIG. 2	3,639,146		3,659,327
562	3,694,288		3,681,170	13A	3,633,645	134	3,649,069		3,647,591		3,663,259
566	3,663,336		3,681,173		3,650,906	135	3,700,385		3,647,594		3,663,346
	3,664,238		3,682,748		3,684,459	150	3,638,710		3,650,880		3,663,347
	3,676,266		3,684,619		3,637,465	166R	3,661,665		3,652,747		3,666,607
	3,684,627		3,684,620	13R	3,654,092		3,703,920		3,655,497		3,667,008
	3,685,245		3,687,789	13	3,664,928	168	3,695,329		3,660,218		3,695,229
	3,686,056		3,692,608		3,678,983	172	3,633,646		3,663,266		3,701,207
	3,693,966		3,692,611		3,707,547	176	3,703,920		3,663,351	9	3,637,455
	3,694,295		3,692,613	14	3,702,762		3,692,082		3,671,375	12	3,640,795
	3,700,530		3,697,361	16A	3,642,583	179	3,692,082		3,676,180		3,703,571
	3,706,625		3,706,625		3,658,483	180	3,692,082		3,676,180		3,676,180
567	3,673,033	584	3,634,176		3,692,634	183	3,670,797		3,676,283	13	3,666,607
	3,673,043		3,640,204	16S	3,666,633	188	3,683,710		3,677,871	14	3,666,607
	3,679,522		3,649,416	16	3,671,201		3,707,130		3,695,988		3,690,998
	3,707,422		3,654,016		3,703,919	189	3,637,004		3,705,226	16	3,635,783
	3,707,423		3,655,492	17VS	3,661,535	191	3,685,567	DIG. 3	3,701,840		3,663,342
568	3,654,024		3,660,203		3,691,020	196	3,640,793	DIG. 4	3,641,201		3,666,607
	3,659,394		3,662,453	17P	3,654,092	199	3,635,278		3,649,424		3,679,234
	3,660,208		3,668,047		3,682,602		3,640,333		3,661,628		3,685,830
	3,707,423		3,674,609	17	3,672,960		3,642,051		3,663,341		3,698,991
569	3,694,288		3,682,743		3,697,383		3,670,797		3,677,882		3,704,367
570	3,684,627		3,682,744	18	3,647,638		3,672,424		3,684,645	17	3,639,196
571	3,634,175		3,682,745		3,649,471	201	3,645,597		3,686,048		3,666,607
	3,654,024		3,684,628	23	3,672,327		3,654,730	DIG. 5	3,640,629	18	3,634,178
	3,673,043		3,686,052	25	3,649,468		3,662,410		3,651,182		3,638,709
	3,694,295		3,689,396	27A	3,672,958		3,693,693		3,657,379		3,640,795
572	3,686,058	585	Re. 27,466		3,686,077	202	3,687,186		3,670,091		3,649,422
	3,										

CLASS 161—Con.									
	45	: 3,642,557	3,645,668		3,684,632	3,684,632	3,702,797		
		3,666,605	3,649,428		3,686,151	3,686,021	3,706,628		
		3,679,527	3,655,497		3,698,980	3,686,725	3,634,178	114	: 3,634,178
		3,680,225	3,669,817	84	: 3,689,952	3,691,000	3,647,607		
		3,695,982	3,689,356		3,700,536	3,695,326	3,654,006		
19	: 3,701,207	46	: 3,631,899	85	: 3,660,215	3,707,120	3,654,052		
	3,654,046		3,660,213		3,671,372	3,674,597	3,657,058		
	3,680,190		3,671,184	86	: 3,657,060	3,684,640	3,673,307		
	3,694,296	47	: 3,654,050		3,695,983	3,695,984	3,695,967		
	3,695,982		3,654,061	87	: 3,638,464	3,649,430	3,647,606	115	: 3,647,606
20	: 3,655,493		3,655,502	65	: 3,634,901	3,660,220	3,671,368		
	3,695,982		3,673,023		3,654,054	3,661,692	3,673,307		
22	: 3,657,870		3,676,246		3,654,884	3,671,372	3,676,281		
23	: 3,655,495		3,676,277		3,678,675	3,676,282	3,677,432		
	3,676,275		3,690,401	66	: 3,638,270	3,677,432	3,689,952		
24	: 3,639,196		3,700,012		3,645,949	3,685,197	3,635,751	116	: 3,635,751
	3,674,612	48	: 3,640,795		3,664,863	3,689,354	3,639,160		
	3,677,867		3,642,560		3,666,608	3,644,135	3,642,560		
	3,682,753		3,647,604		3,678,675	3,647,603	3,655,493		
27	: 3,679,528		3,649,424		3,681,130	3,650,874	3,660,211		
	3,682,753		3,654,049		3,687,754	3,654,062	3,664,908		
	3,698,991		3,654,050		3,689,353	3,657,061	3,666,547		
28	: 3,707,583		3,654,052		3,698,973	3,661,874	3,666,604		
30	: 3,634,181		3,661,689		3,700,515	3,664,908	3,669,813		
	3,634,678		3,661,693		3,701,700	3,665,773	3,674,598		
	3,644,164		3,669,813	67	: 3,645,668	3,668,056	3,677,178		
	3,688,985		3,671,371		3,645,948	3,669,158	3,677,869		
	3,698,991		3,676,275		3,654,051	3,674,139	3,700,525		
31	: 3,634,180		3,707,009		3,660,320	3,674,547	3,700,537		
	3,647,102	49	: 3,649,405		3,661,687	3,677,871	3,705,836		
	3,647,604		3,679,531		3,663,345	3,687,776	3,649,437	117	: 3,649,437
	3,671,367		3,682,731		3,663,462	3,702,797	3,668,053		
	3,677,867		3,691,971		3,664,863	3,642,559	3,682,739		
	3,679,528	50	: Re.27,474		3,669,818	3,642,561	3,684,630		
	3,692,617		3,660,213		3,669,819	3,647,060	3,706,628		
32	: 3,634,178		3,674,615		3,673,056	3,647,505	3,634,182	118	: 3,634,182
	3,676,275		3,695,968		3,674,616	3,652,390	3,637,454		
34	: 3,660,211	52	: 3,686,064		3,674,617	3,654,056	3,650,794		
35	: 3,670,278	53	: 3,645,948		3,674,618	3,654,679	3,654,049		
36	: 3,637,359		3,647,606		3,676,239	3,660,052	3,661,688		
	3,658,612		3,649,424		3,679,469	3,660,218	3,664,907		
	3,687,751		3,654,018		3,679,533	3,666,606	3,669,813		
37	: 3,655,493		3,661,689		3,681,104	3,668,051	3,674,615		
	3,665,617		3,661,693		3,681,130	3,671,372	3,684,632		
	3,676,276		3,679,530		3,682,739	3,673,611	3,684,633		
	3,680,190		3,695,976		3,684,284	3,676,281	3,706,628	119	: 3,706,628
	3,684,632		3,703,739		3,690,911	3,678,011	3,647,607		
	3,691,003	54	: 3,654,052		3,695,962	3,679,537	3,649,398		
38	: 3,645,823	55	: 3,681,185		3,695,983	3,684,639	3,654,018		
	3,652,370		3,684,632		3,697,344	3,695,326	3,657,060		
	3,661,687		3,684,635		3,700,515	3,705,645	3,661,672		
	3,661,689	56	: 3,639,191		3,701,700	3,661,692	3,661,686		
	3,686,064		3,669,815		3,702,797	3,695,983	3,671,283		
	3,707,009		3,677,868		3,705,063	3,633,629	3,674,611		
39	: 3,642,564	57	: 3,638,703		3,705,065	3,653,961	3,687,792		
	3,649,423		3,642,561		3,705,326	3,695,326	3,700,537		
	3,661,687		3,653,927		3,705,834	3,665,773	3,700,536		
	3,666,613		3,657,059	68	: 3,633,267	3,639,195	3,706,173		
	3,668,049		3,662,156		3,635,784	3,642,561	3,707,400		
	3,669,814		3,663,344		3,638,573	3,650,879	3,654,061	120	: 3,654,061
	3,669,816		3,669,823		3,639,106	3,658,579	3,661,688		
	3,674,613		3,676,246		3,645,833	3,660,052	3,675,355		
	3,687,792		3,687,764		3,646,721	3,660,148	3,684,630		
	3,691,005		3,690,401		3,647,606	3,660,150	3,685,786	121	: 3,685,786
	3,694,296	58	: 3,657,059		3,649,408	3,660,152	3,649,398		
	3,707,009		3,667,527		3,656,992	3,661,692	3,661,688		
40	: 3,660,212		3,682,755		3,663,270	3,665,773	3,647,607	122	: 3,647,607
	3,666,606		3,700,535		3,676,279	3,669,816	3,692,603		
	3,666,613		3,700,536		3,687,705	3,674,597	3,706,628		
	3,671,368	59	: 3,639,199		3,689,345	3,674,614	3,632,074	123	: 3,632,074
	3,679,614		3,646,610		3,692,606	3,676,281	3,635,787		
	3,684,631		3,657,032		3,694,059	3,677,432	3,640,629		
	3,687,792		3,668,740		3,698,145	3,686,064	3,649,427		
	3,706,626		3,682,755		3,700,522	3,692,603	3,649,428		
41	: 3,660,214		3,700,535	69	: 3,635,784	3,695,983	3,649,434		
	3,669,817		3,704,561		3,640,798	3,698,980	3,654,044		
	3,677,868	60	: 3,639,191		3,656,992	3,705,067	3,661,688		
	3,691,003		3,642,553		3,707,009	3,705,645	3,664,906		
	3,700,533		3,649,428	70	: 3,650,102	3,705,835	3,669,814		
42	: 3,637,103		3,649,434		3,632,794	3,642,693	3,634,179	124	: 3,634,179
	3,639,197		3,651,864		3,655,858	3,642,693	3,642,560		
	3,657,044		3,662,156		3,676,277	3,632,665	3,655,500		
	3,671,351		3,664,907		3,679,614	3,632,791	3,661,688		
	3,684,631		3,668,049	72	: 3,638,938	3,639,149	3,674,611		
43	: 3,635,451		3,672,241		3,639,195	3,642,516	3,674,619		
	3,639,202		3,681,165		3,679,529	3,642,559	3,680,270		
	3,640,787		3,681,185		3,686,021	3,644,166	3,681,181		
	3,661,688		3,682,755	73	: 3,692,603	3,649,430	3,705,071		
	3,675,377		3,686,061	77	: 3,642,561	3,652,375	3,639,198	125	: 3,639,198
	3,698,023	62	: 3,632,842		3,647,505	3,653,961	3,652,371		
44	: 3,635,451		3,635,785		3,671,372	3,657,383	3,654,046		
	3,635,784		3,658,744		3,682,731	3,658,579	3,657,044		
	3,654,053		3,669,454	78	: 3,642,561	3,660,215	3,664,908		
	3,654,062		3,669,818		3,649,428	3,663,341	3,666,610		
	3,655,493		3,690,811		3,668,051	3,664,907	3,670,278		
	3,657,044		3,690,911		3,684,632	3,668,051	3,671,283		
	3,661,688		3,696,183		3,686,048	3,669,158	3,674,109		
	3,665,617	63	: 3,654,051	80	: 3,649,429	3,671,179	3,674,619		
	3,674,613		3,666,608		3,657,068	3,671,300	3,697,363	126	: 3,697,363
	3,677,870		3,673,056		3,695,983	3,671,489	3,640,798	127	: 3,640,798
	3,684,632		3,687,754	81	: 3,684,284	3,676,287	3,640,831		
	3,684,636		3,703,424	82	: 3,647,603	3,676,291	3,642,566		
	3,703,431	64	: 3,635,785		3,658,579	3,677,870	3,645,833		
	3,705,645		3,635,786		3,663,341	3,679,537	3,654,047		
	3,706,626		3,639,199		3,663,351	3,684,616	3,663,346		



CLASS 161—Con.		3,662,156	3,652,371	3,649,427	3,655,497	3,660,347
		3,664,907	3,652,390	3,649,428	3,658,972	3,660,849
	3,663,347	3,668,049	3,654,049	3,660,215	3,661,687	3,661,546
	3,668,052	3,669,566	3,654,053	3,660,222	3,661,690	3,661,662
	3,700,518	3,673,058	3,654,059	3,664,905	3,668,050	3,661,688
128	: 3,637,452	3,674,620	3,654,061	3,669,823	3,669,252	3,663,469
	3,650,877	3,676,246	3,654,062	3,676,239	3,670,059	3,664,911
	3,655,500	3,686,062	3,657,044	3,690,977	3,671,283	3,664,912
	3,671,303	3,690,978	3,658,632	3,695,326	3,671,355	3,666,547
	3,682,755	3,691,000	3,661,688	3,705,070	3,671,375	3,666,613
	3,684,649	3,700,535	3,664,910	3,639,200	3,674,109	3,668,038
	3,694,296	3,700,536	3,666,611	3,645,703	3,675,377	3,674,533
	3,703,431	3,703,421	3,668,053	3,658,633	3,676,278	3,674,620
129	: 3,650,882	3,707,432	3,674,613	3,669,823	3,676,284	3,676,273
	3,653,927	3,638,703	3,676,278	3,676,282	3,676,537	3,676,282
	3,654,055	3,644,165	3,677,870	3,684,639	3,677,874	3,676,288
	3,655,502	3,656,360	3,684,633	3,704,199	3,677,878	3,677,875
	3,660,221	3,658,639	3,706,628	3,631,898	3,678,933	3,677,878
	3,666,608	3,667,527	3,707,418	3,632,385	3,679,539	3,679,531
	3,673,060	3,668,051	3,637,457	3,632,417	3,682,763	3,679,539
	3,681,516	3,669,566	3,647,594	3,632,533	3,683,921	3,680,225
	3,682,755	3,673,023	3,649,427	3,632,842	3,684,609	3,684,631
130	: 3,650,881	3,676,287	3,649,428	3,634,562	3,684,630	3,686,054
	3,673,032	3,686,048	3,654,063	3,635,785	3,684,633	3,686,068
	3,673,060	3,692,619	3,654,679	3,635,786	3,686,064	3,687,793
	3,684,603	3,700,012	3,664,863	3,636,150	3,689,355	3,689,355
	3,694,298	3,703,197	3,666,604	3,637,456	3,689,952	3,689,952
	3,694,300	3,632,465	3,673,295	3,637,458	3,690,977	3,690,914
131	: 3,640,831	3,650,794	3,676,239	3,639,146	3,691,265	3,692,682
	3,645,833	3,650,881	3,679,533	3,642,563	3,695,987	3,694,306
	3,684,603	3,652,372	3,684,639	3,642,668	3,697,029	3,695,483
	3,701,840	3,652,373	3,687,775	3,644,139	3,697,126	3,697,364
132	: 3,650,877	3,654,053	3,689,342	3,645,835	3,698,993	3,697,366
	3,653,382	3,657,058	3,690,977	3,647,604	3,700,470	3,698,993
	3,668,054	3,663,343	3,690,978	3,647,607	3,701,703	3,700,478
133	: 3,644,257	3,664,908	3,692,618	3,647,608	3,702,711	3,700,516
	3,647,606	3,668,050	3,692,622	3,647,609	3,703,571	3,700,538
	3,649,398	3,674,614	3,695,326	3,649,325	3,704,193	3,700,541
	3,650,877	3,674,615	3,695,985	3,649,436	3,705,226	3,702,278
	3,656,360	3,676,292	3,702,797	3,650,880	3,706,622	3,705,837
	3,668,054	3,686,060	3,704,198	3,652,747	3,707,401	3,707,414
	3,669,821	3,691,005	3,705,070	3,654,063	3,707,414	3,707,429
	3,676,286	3,692,619	3,637,457	3,660,320	3,707,526	3,707,432
	3,704,673	3,700,520	3,639,200	3,660,849	3,633,267	3,642,562
	3,706,627	3,634,163	3,640,797	3,661,674	3,637,454	3,654,058
135	: 3,649,431	3,641,934	3,644,166	3,661,690	3,640,787	3,660,220
	3,658,612	3,647,606	3,661,674	3,661,691	3,640,796	3,660,221
	3,668,052	3,666,608	3,666,585	3,662,043	3,640,798	3,674,615
	3,669,820	3,671,373	3,676,278	3,663,266	3,640,832	3,676,273
	3,676,263	3,672,949	3,686,021	3,663,462	3,642,965	3,695,984
	3,691,002	3,672,950	3,687,775	3,663,469	3,644,168	3,634,179
	3,698,145	3,684,635	3,692,623	3,663,470	3,645,837	3,637,453
137	: 3,655,502	3,684,641	3,694,301	3,669,252	3,647,608	3,639,146
	3,668,052	3,685,206	3,695,984	3,669,503	3,649,437	3,639,200
	3,669,820	3,687,754	3,695,988	3,669,815	3,650,993	3,640,797
	3,679,537	3,687,797	3,701,701	3,671,345	3,654,057	3,640,829
	3,682,762	3,689,353	3,649,428	3,671,373	3,654,061	3,647,594
	3,684,642	3,692,603	3,649,429	3,673,125	3,657,035	3,647,608
	3,690,981	3,694,300	3,655,471	3,673,290	3,660,548	3,649,422
	3,697,365	3,695,984	3,657,061	3,674,109	3,660,849	3,655,501
	3,700,518	3,700,539	3,661,674	3,674,547	3,661,684	3,657,044
	3,703,793	3,702,797	3,664,905	3,674,615	3,664,911	3,658,631
138	: 3,634,179	3,704,197	3,664,909	3,674,617	3,672,951	3,660,218
	3,649,422	3,644,157	3,669,819	3,674,896	3,674,611	3,661,695
	3,654,044	3,650,794	3,684,284	3,675,245	3,675,377	3,662,043
	3,654,046	3,669,814	3,684,601	3,676,284	3,676,284	3,663,348
	3,655,493	3,674,613	3,695,962	3,676,288	3,677,858	3,666,547
	3,661,613	3,674,614	3,707,433	3,677,871	3,677,874	3,668,050
	3,663,349	3,686,060	3,655,471	3,677,874	3,677,878	3,669,822
	3,673,060	3,691,005	3,661,674	3,677,875	3,679,529	3,679,539
	3,684,641	3,633,221	3,664,905	3,678,011	3,684,633	3,684,643
	3,694,296	3,639,199	3,669,819	3,681,104	3,686,047	3,687,712
	3,694,298	3,647,505	3,669,823	3,681,186	3,686,067	3,687,800
	3,695,982	3,647,607	3,691,570	3,682,739	3,687,748	3,692,653
	3,697,363	3,649,431	3,707,432	3,684,640	3,687,766	3,692,708
	3,703,431	3,650,882	3,632,465	3,686,068	3,690,977	3,694,530
139	: 3,640,798	3,654,063	3,637,456	3,689,355	3,691,003	3,702,278
	3,654,018	3,655,502	3,639,199	3,690,911	3,691,265	3,705,071
	3,654,050	3,663,344	3,645,836	3,692,682	3,692,682	3,692,682
	3,654,053	3,664,905	3,647,594	3,692,708	3,694,530	3,632,841
	3,654,066	3,665,921	3,657,035	3,694,530	3,696,771	3,634,182
	3,656,992	3,665,922	3,660,215	3,695,270	3,697,126	3,634,250
	3,664,906	3,669,252	3,661,674	3,695,972	3,698,587	3,634,299
	3,669,821	3,671,284	3,661,688	3,695,987	3,707,433	3,637,456
	3,669,824	3,672,949	3,663,344	3,695,988	3,632,459	3,637,459
	3,679,531	3,672,950	3,664,905	3,700,470	3,634,184	3,639,198
	3,684,609	3,673,060	3,664,909	3,700,516	3,635,784	3,640,832
	3,698,440	3,681,516	3,666,604	3,700,539	3,639,200	3,642,563
	3,706,628	3,684,639	3,669,823	3,703,394	3,639,202	3,644,168
140	: 3,637,455	3,684,641	3,677,871	3,703,793	3,640,629	3,645,837
	3,645,833	3,687,754	3,679,515	3,704,197	3,642,558	3,647,608
	3,687,712	3,687,759	3,679,516	3,705,226	3,642,562	3,649,422
	3,687,759	3,687,796	3,679,532	3,707,414	3,647,504	3,649,435
	3,657,059	3,692,622	3,679,533	3,707,433	3,647,608	3,652,370
	3,658,579	3,695,985	3,684,639	Re:27,484	3,649,426	3,652,376
	3,670,348	3,697,347	3,684,641	3,632,533	3,652,360	3,654,064
	3,671,372	3,632,464	3,684,643	3,637,454	3,652,370	3,654,066
	3,682,755	3,632,465	3,687,796	3,642,967	3,652,375	3,654,097
	3,686,062	3,635,451	3,695,985	3,644,014	3,654,046	3,657,058
143	: 3,634,163	3,637,454	3,701,710	3,644,139	3,658,633	3,660,216
	3,644,165	3,639,197	3,704,023	3,647,608	3,658,635	3,660,347
	3,645,703	3,640,831	3,707,432	3,649,324	3,660,214	3,662,043
	3,649,425	3,644,169	3,637,457	3,649,325	3,660,216	3,664,912
	3,652,374	3,650,794	3,642,972	3,649,433	3,660,218	3,664,915
	3,654,055	3,650,877	3,647,594	3,650,993	3,660,223	3,666,547

CLASS 161—Con.									
	3,664,911		3,706,614		3,702,053		3,686,047		3,635,905
	3,669,828	171	3,642,562		3,705,074		3,686,359		3,636,199
3,668,050	3,671,377		3,647,611		3,706,111		3,687,793		3,637,359
3,669,252	3,672,936		3,649,435		3,706,828		3,687,894		3,639,313
3,669,822	3,674,533		3,655,565	178	3,646,610		3,690,914		3,640,923
3,671,374	3,675,377		3,660,221		3,647,612		3,694,407		3,640,924
3,671,375	3,676,273		3,674,615		3,650,884		3,694,418		3,640,938
3,673,049	3,679,539	172	3,634,018		3,654,679		3,700,650		3,640,955
3,674,533	3,684,631		3,639,953		3,668,060		3,703,434		3,641,204
3,674,615	3,687,800		3,650,102	179	3,697,367		3,703,497		3,642,563
3,677,828	3,687,877		3,655,839		3,662,055		3,703,571		3,644,168
3,677,874	3,691,004		3,657,058		3,676,237		3,705,207		3,644,236
3,679,540	3,695,025		3,668,062		3,680,301	185M	3,673,274		3,644,569
3,682,764	3,697,636		3,673,167		3,683,610	185	3,634,169		3,644,571
3,685,734	3,698,993		3,679,355		3,691,748		3,634,322		3,646,158
3,686,047	3,700,533		3,681,188		3,695,990		3,634,542		3,647,513
3,687,799	3,700,541		3,681,910		3,706,111		3,637,591		3,647,609
3,694,303	3,702,278		3,697,634	180	3,645,085		3,637,618		3,648,748
3,695,248	3,703,012		3,705,207		3,649,404		3,639,500		3,649,439
3,695,989	3,703,433		3,705,835		3,650,884		3,640,910		3,650,880
3,697,126	3,634,250	169	3,707,344		3,654,679		3,642,698		3,650,993
3,698,934	3,645,836		3,639,502	173	3,664,915		3,644,569		3,650,999
3,700,542	3,647,761		3,640,063		3,674,628		3,655,917		3,654,021
3,702,280	3,649,602		3,644,609		3,676,237		3,647,611		3,654,066
3,703,433	3,653,851		3,654,055		3,677,881		3,647,918		3,656,360
3,704,193	3,654,236		3,667,098		3,681,188		3,649,435		3,656,998
3,705,659	3,668,059		3,667,207		3,684,647		3,655,816		3,657,047
3,707,433	3,674,533		3,668,278		3,695,992		3,657,196		3,657,057
166	3,634,177		3,671,631		3,671,610	181	3,660,316		3,658,623
3,637,456	3,676,991		3,671,620		3,675,408		3,660,354		3,658,939
3,639,202	3,677,873		3,675,408		3,676,991		3,660,526		3,660,216
3,644,168	3,679,535		3,676,991		3,680,301		3,664,907		3,660,357
3,645,814	3,679,536		3,683,610		3,684,912		3,676,285		3,660,523
3,652,371	3,681,182		3,686,848		3,691,748		3,678,127		3,660,548
3,657,036	3,681,183		3,691,748		3,695,990		3,678,130		3,660,849
3,657,058	3,681,184		3,682,756		3,701,819	182	3,681,517		3,661,630
3,658,972	3,682,761		3,686,019		3,702,356		3,681,517		3,661,634
3,660,212	3,686,019		3,687,850	174	3,692,622		3,686,359		3,661,859
3,660,222	3,687,520		3,692,622	175	3,692,622		3,687,894		3,662,043
3,661,688	3,692,622		3,692,622		3,692,622	186R	3,635,894		3,663,266
3,663,673	3,692,622		3,692,622		3,692,622	186	3,634,169		3,663,351
3,671,375	3,692,622		3,692,622		3,692,622		3,635,843		3,663,513
3,673,049	3,692,622	170	3,692,622		3,692,622		3,637,103		3,664,979
3,674,626	3,692,622		3,692,622		3,692,622		3,637,459		3,666,593
3,677,874	3,692,622		3,692,622		3,692,622		3,637,591		3,666,835
3,679,540	3,692,622		3,692,622		3,692,622		3,639,500		3,668,050
3,682,760	3,692,622		3,692,622		3,692,622		3,640,910		3,668,056
3,687,793	3,692,622		3,692,622		3,692,622		3,644,569		3,669,252
3,687,799	3,692,622		3,692,622		3,692,622		3,645,917		3,669,713
3,691,004	3,692,622		3,692,622		3,692,622		3,657,196		3,669,815
3,705,834	3,692,622		3,692,622		3,692,622		3,660,316		3,671,370
167	3,632,074		3,632,074		3,632,074		3,660,523		3,673,059
3,635,746	3,635,746		3,635,746		3,635,746		3,660,526		3,673,128
3,635,781	3,635,781		3,635,781		3,635,781		3,663,353		3,674,547
3,638,340	3,638,340		3,638,340		3,638,340		3,666,138		3,674,597
3,640,791	3,640,791		3,640,791		3,640,791		3,673,274		3,674,896
3,642,561	3,642,561		3,642,561		3,642,561		3,676,285		3,676,382
3,642,567	3,642,567		3,642,567		3,642,567		3,678,130		3,677,869
3,645,835	3,645,835		3,645,835		3,645,835		3,678,131		3,677,871
3,647,603	3,647,603		3,647,603		3,647,603		3,686,359		3,677,874
3,647,612	3,647,612		3,647,612		3,647,612		3,689,444		3,678,009
3,649,436	3,649,436		3,649,436		3,649,436		3,702,349		3,678,011
3,650,794	3,650,794		3,650,794		3,650,794		3,703,434		3,681,292
3,654,059	3,654,059		3,654,059		3,654,059		3,704,268		3,684,609
3,655,501	3,655,501		3,655,501		3,655,501		3,707,526		3,684,639
3,657,396	3,657,396		3,657,396		3,657,396	184R	3,676,274	187	3,686,047
3,658,616	3,658,616		3,658,616		3,658,616		3,676,284		3,686,064
3,660,220	3,660,220		3,660,220		3,660,220		3,705,882		3,686,146
3,663,343	3,663,343		3,663,343		3,663,343		3,634,186	188	3,687,715
3,663,344	3,663,344		3,663,344		3,663,344		3,652,379		3,687,801
3,664,910	3,664,910		3,664,910		3,664,910		3,666,615		3,689,952
3,669,824	3,669,824		3,669,824		3,669,824		3,673,038		3,690,914
3,674,622	3,674,622		3,674,622		3,674,622		3,673,612		3,691,265
3,675,844	3,675,844		3,675,844		3,675,844		3,676,289		3,692,623
3,680,225	3,680,225		3,680,225		3,680,225		3,679,510		3,692,708
3,681,190	3,681,190		3,681,190		3,681,190		3,698,982		3,692,742
3,684,284	3,684,284		3,684,284		3,684,284		3,705,832		3,694,301
3,684,644	3,684,644		3,684,644		3,684,644		3,706,950		3,695,972
3,689,353	3,689,353		3,689,353		3,689,353		3,632,459	189	3,695,988
3,690,999	3,690,999		3,690,999		3,690,999		3,639,149		3,697,485
3,692,619	3,692,619		3,692,619		3,692,619		3,645,834		3,703,394
3,692,621	3,692,621		3,692,621		3,692,621		3,647,613		3,703,426
3,697,315	3,697,315		3,697,315		3,697,315		3,649,434		3,703,571
3,702,924	3,702,924		3,702,924		3,702,924		3,655,426		3,704,023
3,704,197	3,704,197		3,704,197		3,704,197		3,656,530		3,705,072
3,706,626	3,706,626		3,706,626		3,706,626		3,663,353		3,705,207
3,707,401	3,707,401		3,707,401		3,707,401		3,664,915		3,705,834
168	3,634,250		3,634,250		3,634,250		3,676,283		3,705,938
3,634,562	3,634,562		3,634,562		3,634,562		3,676,566		3,706,622
3,634,564	3,634,564		3,634,564		3,634,564		3,677,870		3,707,178
3,635,784	3,635,784		3,635,784		3,635,784		3,677,876		3,707,401
3,639,160	3,639,160		3,639,160		3,639,160		3,679,510		3,707,433
3,640,787	3,640,787		3,640,787		3,640,787		3,681,292		3,707,521
3,640,827	3,640,827		3,640,827		3,640,827		3,684,646	191	3,635,784
3,642,562	3,642,562		3,642,562		3,642,562		3,686,067		3,640,829
3,647,614	3,647,614		3,647,614		3,647,614		3,690,985		3,645,918
3,649,436	3,649,436		3,649,436		3,649,436		3,692,569		3,645,919
3,651,182	3,651,182		3,651,182		3,651,182		3,692,621		3,647,609
3,652,375	3,652,375		3,652,375		3,652,375		3,705,938		3,671,376
3,658,633	3,658,633		3,658,633		3,658,633		3,707,401	192	3,634,111
3,658,635	3,658,635		3,658,635		3,658,635		3,707,592		3,634,324
3,660,216	3,660,216		3,660,216		3,660,216		3,640,965		3,635,544
3,661,662	3,661,662		3,661,662		3,661,662	190R	3,640,965		3,635,892
3,661,673	3,661,673		3,661,673		3,661,673	190	3,632,536		3,637,453
3,661,688	3,661,688		3,661,688		3,661,688		3,634,184		3,639,340



[illegible]

CLASS 161—Con.									
	3,666,585		3,681,180		3,701,743		3,674,614		3,702,278
	3,669,824		3,682,767		3,706,950		3,674,622		3,704,531
3,651,173	3,669,825		3,682,768	271	3,705,838		3,675,844		3,707,433
3,658,744	3,671,356		3,685,734	331	3,666,593		3,677,866		
3,663,353	3,673,055		3,705,067	332	3,703,492		3,677,876		
3,668,058	3,674,896		3,705,071	400	3,668,058		3,680,225		CLASS 162
3,676,290	3,677,874		3,705,072		3,684,643		3,681,179	DIG. 1	3,652,389
3,681,474	3,687,748		3,705,148	401	3,652,360		3,683,806		3,652,390
3,698,935	3,689,334	257	3,639,303		3,652,376		3,687,792	DIG. 2	3,695,994
3,701,706	3,697,366		3,639,658		3,673,023		3,687,794	3	3,650,886
3,703,571	3,699,189		3,649,435		3,676,282		3,689,353		3,679,542
3,705,076	3,705,659		3,654,226		3,691,949		3,690,984		3,687,850
3,634,185	3,705,938		3,666,617	402	3,700,541		3,690,985		3,689,430
3,639,297	3,637,459	253	3,676,284		Re. 27,404		3,690,999	4	3,677,413
3,639,311	3,641,204		3,681,185		3,631,899		3,691,005	5	3,652,383
3,650,885	3,645,838		3,691,121		3,634,564		3,692,610		3,677,886
3,654,060	3,650,874		3,703,571		3,637,906		3,694,303	9	3,687,850
3,660,333	3,651,176		3,705,938		3,639,199		3,704,197	10	3,684,650
3,665,773	3,653,423		3,707,414		3,642,559		3,705,659	13	3,668,286
3,666,618	3,658,639	258	3,666,612		3,647,612		3,706,276	14	3,640,768
3,668,050	3,658,744		3,676,290		3,647,614		3,706,589	16	3,639,171
3,668,058	3,660,368		3,677,876		3,650,625		3,706,626		3,640,768
3,671,478	3,664,912		3,701,711		3,655,498	407	3,655,472		3,677,818
3,692,713	3,666,606	259	3,637,429		3,655,502	408	Re. 27,473		3,700,501
3,705,072	3,668,043		3,637,430		3,655,839		3,640,832	22	3,707,436
3,705,076	3,673,050		3,647,603		3,660,152		3,649,422	23	3,644,170
3,632,540	3,676,283		3,678,008		3,661,694		3,652,707	24	3,668,195
3,634,546	3,678,135		3,678,103		3,663,350		3,657,057	25	3,652,385
3,641,204	3,704,741		3,703,494		3,664,915		3,658,631		3,704,201
3,642,562	3,705,938		3,704,200		3,666,585		3,666,605		3,707,436
3,642,952	3,632,467	254	3,705,832		3,669,795		3,674,587	26	3,638,868
3,649,442	3,632,669		3,637,562	261	3,669,816		3,677,966		3,668,195
3,652,467	3,637,459		3,677,883		3,669,824		3,694,945	27	3,638,613
3,654,064	3,639,297		3,681,297		3,669,931	409	3,698,631	28	3,644,170
3,666,618	3,640,838		3,697,482		3,670,059		3,661,686	29	3,635,670
3,668,058	3,640,966		3,701,743	262	3,671,383		3,663,341		3,647,363
3,668,166	3,641,934		3,636,199		3,674,626		3,679,451		3,684,672
3,669,704	3,642,559		3,637,429		3,676,537		3,684,615		3,692,671
3,674,613	3,642,564		3,637,430		3,677,873	410	3,635,544	30	3,652,407
3,674,896	3,645,822		3,661,814		3,679,538		3,640,629		3,698,995
3,681,268	3,645,837		3,697,482		3,679,538		3,645,836	31	3,635,790
3,681,474	3,645,838		3,703,494		3,682,760		3,649,422		3,654,070
3,684,635	3,649,437	263	3,639,303		3,684,635		3,669,825		3,655,343
3,684,643	3,654,068		3,647,603		3,690,977		3,673,055	34	3,640,768
3,686,060	3,655,494		3,650,821		3,700,536		3,676,274	35	3,654,070
3,690,925	3,657,046		3,663,353		3,700,540		3,677,966	36	3,635,790
3,698,934	3,658,744		3,677,883	403	3,707,431		3,682,763		3,647,363
3,698,980	3,660,212		3,681,297		3,635,784		3,694,945		3,657,064
3,699,189	3,661,695		3,682,762		3,637,409		3,695,987		3,675,707
3,701,710	3,661,696		3,697,365		3,639,304		3,705,838		3,705,077
3,703,433	3,663,350		3,697,482		3,640,837	411	Re. 27,404	38	3,635,670
3,704,271	3,664,912		3,700,537		3,647,595		3,633,221		3,666,619
3,705,121	3,665,773		3,701,711		3,647,609		3,664,915	40	3,666,619
3,705,556	3,666,604	264	3,637,429		3,650,300		3,669,824	41	3,666,619
3,705,938	3,669,827		3,637,430		3,654,045		3,674,626	42	3,666,619
3,707,393	3,671,356		3,647,603		3,658,634		3,677,877	45	3,637,869
3,640,838	3,673,050		3,658,733		3,661,691		3,700,540		3,654,071
3,641,934	3,674,597		3,658,758		3,663,345		3,703,569	49	3,652,384
3,649,442	3,674,626		3,658,759		3,663,355		3,705,148		3,684,651
3,651,173	3,681,180		3,677,882		3,663,463	412	3,636,150	51	3,701,824
3,654,059	3,682,767		3,677,884		3,671,303		3,655,483	52	3,660,225
3,658,744	3,682,768		3,678,103		3,671,376		3,660,217		3,681,192
3,660,212	3,685,734		3,691,121		3,674,596		3,669,825		3,684,651
3,661,695	3,689,334		3,697,482		3,677,882		3,676,249		3,703,435
3,661,696	3,692,569		3,705,832		3,686,067		3,676,283	55	3,635,788
3,663,240	3,695,987	265	3,660,223		3,689,355		3,633,221		3,660,225
3,664,912	3,697,368		3,704,271		3,692,682	413	3,635,781		3,684,651
3,668,050	3,698,934		3,705,938		3,694,305		3,639,191	56	3,679,542
3,669,704	3,705,076	266	3,664,912		3,694,306		3,640,797	57	3,700,548
3,682,763	3,705,645		3,669,704		3,700,538		3,647,603	60	3,632,469
3,682,767	3,705,659	267	3,639,192		3,703,385		3,649,422		3,650,888
3,687,801	3,705,938		3,661,695	404	3,634,177		3,652,352		3,684,651
3,692,713	3,634,165	268	3,661,697		3,649,342		3,654,044	62	3,652,384
3,694,418	3,642,559		3,644,167		3,649,426		3,654,045		3,679,543
3,700,611	3,645,838		3,654,044		3,652,379		3,654,062	63	3,668,063
3,701,710	3,647,609		3,654,068		3,658,636		3,654,067		3,707,436
3,705,076	3,660,849		3,671,376		3,671,370		3,655,494	65	3,652,385
3,705,938	3,663,350		3,690,981		3,671,374		3,657,060		3,654,070
3,707,393	3,664,912	269	3,707,418		3,683,828		3,660,211		3,660,225
3,634,177	3,668,038		3,634,183		3,684,631		3,661,672		3,668,063
3,634,185	3,673,050	270	3,636,015		3,698,587		3,663,269		3,691,008
3,634,551	3,679,510		3,639,192		3,700,534		3,663,341		3,703,435
3,637,103	3,682,764		3,649,442		3,702,593		3,663,349	66	3,632,469
3,637,459	3,689,354		3,652,712		3,705,583		3,663,355		3,652,387
3,639,297	3,704,741		3,654,057	405	3,654,057		3,664,910		3,652,388
3,640,838	3,632,467	256	3,658,622		3,664,904		3,664,913		3,668,063
3,640,968	3,641,934		3,661,870		3,698,587		3,667,990		3,707,436
3,641,204	3,642,559		3,663,355	406	3,635,781		3,669,704	67	3,632,469
3,642,564	3,645,822		3,663,463		3,638,340		3,669,818		3,652,387
3,645,837	3,645,822		3,666,581		3,642,564		3,674,598		3,652,388
3,647,485	3,645,838		3,668,050		3,645,823		3,674,622	68	3,661,698
3,647,612	3,654,059		3,669,704		3,645,835		3,676,273		3,664,918
3,649,431	3,654,065		3,669,727		3,647,503		3,677,876		3,664,919
3,650,775	3,654,068		3,671,372		3,649,436		3,681,105	70	3,668,063
3,650,874	3,654,069		3,671,376		3,650,386		3,681,105		3,657,065
3,651,176	3,658,744		3,675,844		3,650,794		3,683,806	71	3,704,201
3,653,423	3,661,677		3,676,283		3,655,496		3,682,602	72	3,652,385
3,654,069	3,663,350		3,686,021		3,660,212		3,692,621		3,652,386
3,655,503	3,664,912		3,690,981		3,663,343		3,697,369		3,663,620
3,658,635	3,666,604		3,692,620		3,664,910		3,698,978		3,694,309
3,660,333	3,673,050		3,694,298		3,664,913		3,700,533		3,697,438
3,661,685	3,673,055		3,694,410		3,669,704		3,700,537		3,701,712
3,661,695	3,674,597		3,697,369		3,669,787		3,701,706	73	3,695,995
3,665,773	3,679,510		3,698,980		3,671,356		3,701,711	74	3,692,624



CLASS 162—Con.			3,647,722		3,666,751		3,666,621	DIG. 4		3,692,088		3,651,856
			3,654,073		3,671,385		3,676,295			3,695,333		3,658,979
75	:	3,677,886			3,674,725		3,687,802			3,698,468		3,689,048
76	:	3,645,840			3,677,887		3,705,078	DIG. 10		3,677,330	67	: 3,642,056
		3,652,385			3,702,801	259	3,649,448	DIG. 12		3,638,978	68	: 3,635,791
		3,652,386	156	:	3,647,684		3,649,446			3,684,003		3,670,400
		3,677,886			3,654,073	177	3,661,701			3,667,296		3,693,698
		3,695,995			3,687,850	178	3,691,153	4	:	3,672,440		3,648,359
		3,701,712	157C	:	3,640,285	179	3,640,285			3,704,744	70	: 3,672,437
77	:	3,694,309			3,658,790		3,686,162	260,294		3,644,170		3,635,279
		3,645,666			3,671,385		3,677,888	261		3,643,730	71	: 3,642,056
78	:	3,650,887	157R	:	3,671,385		3,697,317			3,646,799		3,645,767
		3,655,505			3,686,066		3,697,432	262		3,705,078		3,648,757
		3,657,065			3,691,009		3,702,801	263		3,634,187		3,674,518
		3,663,357	157	:	3,639,207		3,702,801			3,646,843		3,680,626
		3,687,803			3,669,829	180	3,654,256			3,649,444		3,683,996
		3,692,624			3,674,621		3,668,064			3,650,891		3,692,550
		3,694,309	158	:	3,637,869		3,677,887			3,654,075		3,703,922
		3,695,995			3,645,769		3,677,888			3,655,980		3,640,860
79	:	3,644,171			3,652,563	181A	3,650,082			3,661,701		3,645,767
		3,694,308			3,674,632		3,682,696			3,666,621		3,685,986
80	:	3,637,516			3,677,886	181B	3,639,208			3,676,295		3,704,744
		3,650,887			3,678,035		3,650,954			3,687,802		3,642,056
		3,652,385			3,682,696		3,692,509			3,688,563		3,672,032
		3,657,065			3,684,796		3,692,509			3,703,436		3,689,986
		3,661,699			3,689,468	181C	3,647,684			3,705,078		Re. 27,447
		3,666,620			3,692,885		3,682,696			3,705,078		3,642,054
82	:	3,644,171			3,697,371		3,692,509	267	:	3,663,359		3,648,757
		3,661,698			3,700,549		3,692,509	268	:	3,663,359		3,650,312
		3,664,918	159	:	3,654,073		3,704,158	270	:	3,661,703		3,657,803
		3,664,919			3,667,903	181D	3,639,208	271	:	3,667,380		3,657,804
		3,677,885	160	:	3,644,413		3,671,472	272	:	3,657,067		3,659,323
		3,695,995			3,703,353		3,682,696			3,687,730		3,660,949
		3,698,995	161	:	3,646,058	181R	3,682,696	275	:	3,688,527		3,668,748
83	:	3,644,171			3,658,700	182	3,640,840	279	:	3,688,527	35	: 3,648,757
		3,653,804			3,664,821		3,657,066	292	:	3,654,074		3,670,400
		3,692,624			3,666,620		3,677,886	293	:	3,671,386		3,672,038
		3,695,995			3,670,004		3,679,544	295	:	3,654,074	36	: 3,678,571
85	:	3,661,699			3,674,457	183	3,639,208	297	:	3,657,069		3,689,986
		3,695,995			3,689,550		3,642,571	300	:	3,681,193		3,689,987
		3,698,995			3,690,860		3,645,769	301	:	3,654,074	37	: 3,692,032
		3,663,358			3,697,571		3,684,650			3,671,365		3,696,502
86	:	3,655,505	162	:	3,632,289	184	3,645,769	304	:	3,640,839	39	: 3,698,070
88	:	3,632,469			3,639,257	186	3,677,887	305	:	3,694,311	40	: 3,707,034
89	:	3,652,387			3,639,642	188	3,676,278	306	:	3,694,311	41	: 3,707,035
		3,652,388			3,657,231	190	3,639,206	308	:	3,669,831		3,667,533
		3,695,994			3,663,538		3,664,821	313	:	3,657,069		3,674,083
		3,695,995			3,669,899		3,674,457	314	:	3,642,573		3,677,330
		3,698,995			3,682,682		3,707,465	317	:	3,642,573	43	: 3,707,034
90	:	3,707,438			3,684,728		3,707,466			3,645,842		3,707,035
		3,644,171			3,686,066	191	3,640,841			3,671,388		3,672,426
		3,652,385			3,697,371		3,660,226	318	:	3,671,388	81	: 3,672,426
		3,652,386			3,697,513		3,669,830	320	:	3,642,573	82	: 3,642,052
		3,657,065	163	:	3,706,629	192	3,639,207			3,650,892		3,642,057
96	:	3,652,298	164R	:	3,640,933		3,668,096	327	:	3,676,294		3,642,058
		3,666,620	164	:	3,632,559		3,668,286	335	:	3,695,996		3,645,657
		3,694,308			3,634,398		3,691,009	336	:	3,649,448		3,648,761
100	:	3,686,070			3,640,909		3,705,819			3,661,702		3,649,249
104	:	3,661,700			3,640,925	194	3,691,009	339	:	3,649,446		3,650,311
106	:	3,663,359			3,645,954	197	3,649,447	340	:	3,649,447	45	: 3,653,427
108	:	3,661,700			3,654,073		3,691,009			3,661,704		3,653,428
111	:	Re. 27,453			3,660,338	198	3,654,075			3,661,706		3,656,537
		3,681,819			3,666,512		3,658,642	341	:	3,649,446	46	: 3,658,979
112	:	3,640,841			3,668,195		3,673,865	342	:	3,642,573		3,669,178
		3,660,221			3,671,385	199	3,687,730	343	:	3,649,445		3,677,325
113	:	3,650,877			3,673,558	200	3,695,996			3,661,702		3,677,333
114	:	Re. 27,453			3,674,632	203	3,645,842			3,661,704		3,677,481
116	:	Re. 27,453			3,677,886	205	3,671,389			3,694,312		3,680,623
120	:	3,671,387			3,689,468		3,685,436	344	:	3,634,188		3,682,228
122	:	3,671,387			3,694,390	206	3,647,618	347	:	3,674,633		3,684,002
124	:	3,661,700			3,697,371		3,655,507	348	:	3,650,892	47	: 3,685,568
		3,664,912			3,706,629		3,657,069			3,681,841	48	: 3,692,085
132	:	3,673,052	165	:	3,647,722	207	3,639,207	350	:	3,676,294	50	: 3,693,699
133	:	3,640,839			3,652,352		3,674,621	351	:	3,652,390	52	: 3,693,697
		3,671,388			3,674,725	215	3,654,074	352	:	3,647,620		3,696,860
		3,681,193			3,694,310	216	3,652,391	357	:	3,695,996		3,698,070
134	:	3,663,359			3,654,200		3,652,392	358	:	3,657,069	53	: 3,638,978
136	:	3,694,310	166	:	3,658,613		3,661,705			3,671,389		3,660,135
138	:	3,639,122			3,658,640		3,661,706	359	:	3,691,010		3,704,230
		3,640,766			3,677,887		3,694,311			3,694,311	55	: 3,677,325
		3,652,268	167	:	3,684,811	221	3,682,770	360	:	3,694,311		3,678,988
		3,653,894	168	:	3,635,842	224	3,681,115			3,705,079		3,685,986
		3,663,359			3,640,936	225	3,668,064	361	:	3,647,618		3,695,337
		3,673,164			3,647,769		3,668,286			3,647,619		3,702,243
		3,681,070			3,652,671	228	3,654,076			3,667,380	56	: 3,685,986
		3,694,202			3,660,338		3,661,707	364	:	3,632,247		3,702,923
		3,702,799			3,664,912		3,697,631			3,642,573		3,704,230
139	:	3,640,285			3,671,472	230	3,661,707	374	:	3,637,460	57	: 3,678,990
141	:	3,677,788			3,674,725	237	3,660,225			3,645,844		3,683,997
		3,677,887			3,677,888		3,684,651			3,649,449		3,698,470
145	:	3,691,009			3,678,098	238	3,650,890	375	:	3,671,386		3,702,439
		3,684,650			3,679,544		3,654,072	380	:	3,650,891	59	: 3,665,998
146	:	3,701,672			3,679,621	242	3,679,543			3,664,096	60	: 3,666,537
		3,677,788			3,689,468	246	3,681,191			3,676,294		3,669,179
		3,679,544			3,694,393		3,684,651	381	:	3,652,389	62	: 3,677,332
		3,686,066			3,697,370	248	3,704,603	396	:	3,697,631	63	: 3,653,426
147	:	3,701,672			3,697,371	252	3,676,295	397	:	3,654,076		3,677,332
149	:	3,647,684	169	:	3,668,195	253	3,649,444	406	:	3,671,386	64	: 3,658,119
152	:	3,684,650			3,679,748		3,666,621			3,686,070	65	: 3,635,791
153	:	3,652,382			3,706,629		3,676,295	408	:	3,671,386		3,672,429
		3,684,650			3,671,385		3,687,802			3,686,070		3,677,332
		3,689,430	171	:	3,701,672		3,703,436	410	:	3,682,770		3,696,859
		3,692,509			3,677,887	254	3,687,802			3,698,468	66	: 3,698,468
154	:	3,644,138	174	:	3,697,371	255	3,643,343			3,705,615		3,705,615
155	:	3,634,562	175R	:	3,644,332	258	3,634,187			3,645,657		3,651,857
		3,634,568	175	:	3,647,684		3,649,444	DIG. 1	:	3,674,085		3,654,989
			</									

CLASS 164—Con.													
	3,659,644		3,650,315		3,685,569		3,682,775		3,690,370				
	3,662,811	266	3,648,758		3,695,335		3,703,813		3,693,705				
	3,667,533		3,650,311	322	3,631,915	3	3,687,612	49	3,698,475				
	3,700,027		3,650,516		3,698,470	5	3,664,413		3,704,359				
91	3,661,198		3,645,319	324	3,645,321		3,695,250	50	3,648,766				
92	3,674,083		3,686,013	326	3,648,758	6	3,651,862		3,657,901				
95	3,659,323		3,633,650		3,661,490		3,684,600		3,672,442				
	3,704,746		3,643,727		3,703,921	7	3,651,862		3,685,574				
96	3,678,986		3,686,860		3,704,746		3,672,128		3,685,375				
97	3,678,988		3,690,367	269	3,659,644	332	3,631,914		3,693,705				
98	3,692,090		3,698,470	270	3,638,712	334	3,659,569	8	3,636,606				
100R	3,667,119		3,701,380		3,643,727		3,674,083	9	3,633,926				
100	3,631,914	137	3,643,732		3,685,573		3,674,085		3,653,430				
	3,648,757		3,646,991	273M	3,702,155	335	3,635,791		3,691,999				
102	3,652,337		3,648,756	273R	3,670,801		3,667,220	51	3,636,606				
	3,670,800		3,654,986		3,682,235		3,687,191		3,653,431				
103	3,669,179		3,672,427	273	3,646,799		3,689,050	52	3,635,276				
105	3,674,083		3,701,377		3,662,814		3,698,468	53	3,664,254				
106	3,674,083	138	3,635,279		3,664,409	336	3,654,970		3,685,577				
107	3,688,397		3,643,728	274	3,707,181		3,667,535	55	3,693,705				
108R	3,667,119		3,656,731	275	3,666,537		3,670,803		3,679,868				
108	3,638,978		3,674,083	276	3,659,645	337	3,631,915	56	3,691,345				
	3,688,397		3,688,832	278	3,642,055		3,632,099	57	3,670,142				
	3,690,633	147	3,695,334		3,672,430		3,643,680		3,685,577				
110	3,638,978		3,696,858		3,695,342		3,648,758	58	3,653,431				
111	3,638,978	148	3,661,196		3,703,204		3,648,763	59	3,656,541				
	3,642,054		3,663,131	279	3,645,321		3,650,518		3,692,090				
	3,672,032	150	3,643,724	281	3,633,654		3,651,860	12	3,664,253				
	3,692,090	154	3,672,426		3,638,714		3,653,426	14	3,687,053				
112	3,695,335		3,686,376		3,642,052		3,655,176		3,693,705				
	3,707,034		3,702,153		3,655,176		3,658,119	16	3,696,731				
	3,707,035	155	3,654,970		3,658,116		3,665,083	17	3,687,612				
113	3,647,337	156	3,659,644		3,661,196		3,670,799		3,693,705				
	3,670,800	157	3,669,176		3,666,870		3,670,802	61	3,687,612				
	3,672,440		3,704,743		3,670,799		3,672,429	63	3,679,868				
	3,698,471	160	3,643,730		3,672,431		3,679,105	64	3,691,345				
114	3,648,762		3,678,989		3,678,990		3,692,091	22	3,685,577				
	3,656,535	165	3,664,406		3,685,570		3,695,334		3,692,090				
	3,672,429	169	3,678,989		3,693,701		3,700,025	24	3,693,705				
	3,694,194	170	3,664,799		3,693,960		3,705,616	65	3,696,731				
	3,695,865	183	3,664,406		3,695,341		3,705,672		3,693,705				
116	3,683,999	187	3,654,986		3,702,630	338	3,672,439		3,692,090				
118	3,672,429	192	3,648,759		3,702,631		3,677,324	26	3,687,612				
	3,678,986		3,664,406		3,703,924		3,680,625	28	3,693,705				
119	3,635,791	193	3,695,338	282	3,638,713		3,690,367		3,692,090				
	3,643,732	195	3,648,759		3,646,989	339	3,654,986		3,693,705				
	3,650,313		3,678,989		3,650,314		3,701,377	68	3,696,731				
	3,653,426	198	3,669,653		3,650,315	341	3,643,732		3,693,705				
	3,656,539	199	3,674,129		3,656,537		3,662,815	27	3,696,731				
	3,698,470	200	3,662,812		3,658,120	343	3,643,732	29	3,696,731				
	3,701,377		3,682,230		3,661,196		3,670,803		3,696,731				
120	3,664,410		3,704,743		3,669,176	344	3,662,815		3,696,731				
	3,668,748	201	3,688,830		3,670,801		3,695,342		3,696,731				
	3,686,013	202	3,659,642		3,670,804	346	3,698,471	30	3,696,731				
	3,693,702	207	3,643,729		3,677,333	347	3,664,410		3,696,731				
121	3,633,648		3,695,339		3,677,481		3,672,437		3,696,731				
	3,646,772	210	3,672,434		3,682,233	348	3,654,989		3,696,731				
	3,688,832	213	3,643,725		3,683,998		3,659,644		3,696,731				
122	3,659,644		3,648,759		3,700,073		3,667,248		3,696,731				
	3,694,193		3,678,989		3,701,380		3,670,803		3,696,731				
123	3,688,831	215	3,672,435		3,702,154		3,690,367		3,696,731				
124	3,682,228	227	3,654,986		3,707,180		3,702,152	31	3,696,731				
125	3,662,809		3,695,338		3,707,181	349	3,663,131	32	3,696,731				
	3,672,439	246	3,639,507	283	3,642,053		3,684,003		3,696,731				
	3,698,466		3,654,987		3,642,055	352	3,690,368	34	3,696,731				
126	3,700,433		3,675,708		3,650,316	353	3,680,625	35	3,696,731				
	3,633,656		3,707,029		3,653,425		3,690,367		3,696,731				
	3,646,772	247	3,675,708		3,654,989	358	3,700,023		3,696,731				
	3,690,367	250	3,667,719		3,658,116	361	3,703,922	36	3,696,731				
127	3,677,324		3,692,085		3,658,117		3,654,984	38	3,696,731				
	3,683,999	251	3,678,986		3,667,534		3,659,645	39	3,696,731				
	3,690,367		3,682,458		3,667,537		3,680,625		3,696,731				
	3,700,023		3,690,367		3,696,860		3,690,368	40	3,696,731				
128	Re.27,469	252	3,640,700		3,700,027		3,706,338	41	3,696,731				
	3,635,279		3,643,726		3,702,152	363	3,703,922	42	3,696,731				
	3,642,053		3,650,311		3,702,631	364	3,648,756		3,696,731				
	3,646,772		3,667,538		3,707,182	366	3,659,645		3,696,731				
	3,659,644		3,677,323		3,670,802	368	3,672,441	43	3,696,731				
	3,667,248		3,683,997		3,672,429	369	3,643,728		3,696,731				
	3,677,330		3,687,188		3,678,986		3,686,006		3,696,731				
129	3,656,539		3,687,189	292	3,631,917		3,688,832	45	3,696,731				
	3,669,177	253	3,631,791		3,651,858	370	3,672,441		3,696,731				
	3,672,441		3,678,989	293	3,648,762	376	3,635,630		3,696,731				
	3,680,625	254	3,670,799	295	3,651,858		3,695,333		3,696,731				
130	3,674,084	255	3,692,088		3,662,815	386	3,664,408		3,696,731				
	3,682,236		3,705,615	296	3,704,746	399	3,662,816		3,696,731				
	3,698,470	256	3,705,615	297	3,651,859	401	3,695,338		3,696,731				
	3,704,746	258	3,633,649	298	3,631,917	403	3,643,725		3,696,731				
131	3,646,991		3,653,426		3,651,859	404	3,662,815		3,696,731				
	3,672,433		3,658,119	301	3,695,804		3,672,437	46	3,696,731				
	3,672,437		3,690,367	302	3,651,858		3,697,038		3,696,731				
132	3,639,507		3,693,698	303	3,656,731	410	3,631,791		3,696,731				
	3,707,152	259	3,650,313		3,664,411		3,692,090		3,696,731				
133	3,653,426		3,667,535		3,667,890				3,696,731				
	3,669,180		3,689,048		3,672,437				3,696,731				
	3,672,432		3,690,367		3,698,849				3,696,731				
	3,693,698		3,700,026		3,701,377				3,696,731				
	3,696,858	260	Re.27,469	306	3,672,432		3,650,117		3,696,731				
	3,700,025		3,638,714		3,693,698		3,661,424		3,696,731				
	3,703,922		3,638,715	309	3,701,377		3,662,835		3,696,731				
134	3,654,150		3,662,813	312	3,652,073		3,667,241		3,696,731				
	3,669,181		3,667,534	314	3,672,440		3,675,337	48	3,696,731				
	3,680,628		3,669,176	316									





CLASS 166—Con.		3,682,244	13	: 3,664,428	106	: 3,680,638	245	: 3,648,779		3,658,137	
		3,685,581	14	: D224,687	118	: 3,690,383	250	: 3,675,349	491	: Re.27,530	
		3,695,354	17	: 3,664,428	126	: 3,679,050	253	: 3,650,334		3,643,611	
		3,700,280	24	: 3,664,428				3,664,434	501	: 3,651,870	
		3,707,124	29	: D224,793				3,647,004	506	: 3,643,746	
		3,673,124	111	: 3,669,036				3,657,831	508	: 3,680,648	
		3,669,189						Re.27,530	518	: 3,633,681	
		3,670,819						3,650,054	532	: 3,637,025	
		3,677,343						3,633,678		3,658,135	
		3,682,245						3,642,074	540	: 3,633,681	
		3,682,249						3,662,840		3,656,554	
		3,684,011						3,673,970		3,661,213	
		3,691,071						3,650,054		3,684,027	
		3,691,072						3,700,037		3,684,028	
		3,697,424						3,643,976		3,692,120	
		3,698,479						3,705,656	541	: 3,684,029	
		3,700,031						3,705,362	545	: 3,650,333	
		3,703,928						3,659,366	546	: 3,650,334	
		3,707,189						3,676,144	548	: 3,637,025	
		3,707,194						3,664,433		3,705,628	
275	: Re.27,387	3,700,031						3,677,349	551	: 3,635,291	
	Re.27,456	3,660,287						3,664,433		3,640,348	
	3,634,232	3,692,125						3,698,486	552	: 3,703,776	
	3,634,305	3,653,438						3,661,212	554	: 3,675,724	
	3,637,014	3,666,014						3,680,640	556	: 3,650,334	
	3,638,729	3,707,189						3,666,019		3,658,018	
	3,645,896	Re.27,459						3,658,136		3,702,638	
	3,648,770	3,633,672						3,705,566	558	: 3,650,334	
	3,650,326	3,634,237						3,651,870	564	: 3,682,252	
	3,653,437	3,681,240						3,680,648	568	: 3,633,680	
	3,663,477	3,687,203						3,670,823		3,650,333	
	3,667,546	3,688,829						3,637,028		3,669,195	
	3,670,816	3,700,280						3,700,041		3,692,121	
	3,673,124	3,707,192						3,672,701		3,693,724	
	3,679,000	Re.27,459						3,637,028	569	: 3,675,725	
	3,684,011	3,634,237						3,658,362	572	: 3,650,332	
	3,691,071	3,637,028						3,647,005	573	: 3,662,840	
	3,697,424	3,640,344						3,647,005	576	: 3,675,725	
278	: 3,670,817	3,642,067						3,640,347	580	: 3,643,743	
	3,695,355	3,664,422						3,638,986		3,648,781	
279	: 3,692,675	3,663,477						3,679,003	582	: 3,643,743	
	3,703,928	3,664,422						3,633,679	584	: 3,637,028	
280	: 3,677,941	3,670,816						3,700,042	596	: 3,648,781	
281	: 3,637,013	3,674,093						3,656,557	600	: 3,643,743	
	3,664,420	3,677,342						3,684,029	601	: 3,669,193	
	3,682,245	3,684,710						3,675,348	602	: 3,654,713	
	3,688,507	3,690,380						3,704,752	604	: 3,669,193	
	3,701,383	3,692,676						Re.27,530	610	: 3,682,252	
	3,701,384	3,696,035						3,700,043	611	: 3,675,724	
283	: 3,637,013	3,700,032						3,640,346	619	: 3,698,488	
	3,654,990	3,704,750						3,648,780	654	: 3,637,028	
	3,654,991	3,704,751						3,656,556	656	: 3,693,725	
	3,654,992	3,707,192						3,675,725	661	: 3,647,004	
	3,687,203	3,707,193						3,700,044	662	: 3,651,870	
	3,692,504	3,637,341						3,705,628	663	: 3,658,135	
285	: 3,664,421	3,640,827						3,640,346		3,670,825	
	3,666,009	3,656,551						3,656,556	667	: 3,637,028	
286	: 3,688,507	3,660,287						3,700,043		3,657,831	
288	: 3,669,188	3,692,675						3,633,679		3,669,195	
	3,702,059	3,701,489						3,656,556		3,698,487	
290	: 3,696,867	3,648,769						3,680,648		3,704,754	
291	: 3,635,288	3,659,652						3,698,488	668	: 3,658,137	
292	: 3,635,034	3,660,287						3,679,224	669	: 3,637,026	
	3,645,336	3,687,202						3,647,005		3,653,448	
	3,650,327	3,644,433						3,653,448		3,667,551	
	3,656,550	3,651,868						3,682,252		3,675,725	
	3,669,701	3,685,807						3,695,716	671	: 3,680,648	
	3,688,845	3,688,829						3,698,578	675	: 3,647,005	
293	: Re.27,271	3,688,845						3,643,976		3,658,136	
	3,672,173	3,696,040						3,674,095	677	: 3,657,831	
	3,642,624	3,700,594						3,684,030		3,704,534	
	3,646,998	3,653,435						3,658,361	678	: 3,643,746	
	3,658,129	3,666,012						3,669,195		3,650,332	
	3,677,343	3,685,580						3,706,346		3,664,433	
	3,682,245	3,706,344						3,670,824		3,706,346	
	3,684,733	3,643,740						Re.27,530		3,707,132	
	3,695,356	3,653,717						3,637,027	686	: 3,693,725	
	3,642,508	3,654,995						3,640,345	689	: 3,698,489	
295	: 3,646,999	3,651,869						3,643,742	690	: 3,693,725	
	3,646,999	3,703,926						3,650,333	699	: 3,659,426	
	3,649,574	3,705,532						3,670,087		3,670,824	
	3,658,129	3,637,012						3,680,639		3,672,701	
	3,674,090	3,637,261						3,667,551		3,654,999	
	3,684,012	3,662,823						3,669,195		3,699,693	
	3,687,200	3,662,842						3,680,648	700	: 3,643,747	
	3,696,622	3,667,547						3,698,488		3,699,693	
297	: 3,642,070	3,675,718						3,700,036	703	: 3,675,723	
	3,647,000	3,675,719						3,700,040	705	: 3,690,385	
	3,684,008							3,702,161		3,700,037	
	3,684,042							3,664,433		3,700,038	
	3,693,717							3,670,824		3,700,039	
	3,704,749							3,643,746	707	: 3,631,929	
298	: 3,631,928	54	: 3,686,320	14	: Re.27,528	166	: 3,643,611	459	: 3,670,824		
	3,692,107	55	: 3,686,320		3,633,677	170	: 3,692,119	464	: 3,643,746		
	3,697,107	65	: 3,642,798		3,656,488	177	: 3,692,120		3,650,331		
299	: 3,637,020		3,686,320		3,690,383	180	: 3,642,073	466	: 3,643,745	711	: 3,650,331
	3,674,089	85	: 3,699,079	27	: 3,690,049	189	: 3,666,020	468	: 3,658,136		3,662,839
	3,690,106	87	: 3,684,776	38	: 3,690,049	190	: 3,692,119	469	: 3,658,137		3,669,193
	3,707,188		3,684,777	55	: 3,643,920	196	: 3,642,073	478	: 3,643,746		3,706,345
300	: 3,654,993	87.1	: 3,684,776	58	: 3,654,998	198	: 3,631,929	484	: 3,631,931	713	: 3,643,747
	3,684,736		3,684,777		3,681,900	199	: 3,692,119		3,633,679		3,653,133
	3,702,635	91	: 3,684,776	61	: 3,637,023	200	: 3,658,135		3,657,831	719	: 3,643,748
	3,704,750		3,684,777		3,690,049		3,666,020		3,670,824		3,704,753
	3,667,547				3,669,289		3,684,029		3,680,648	720	: 3,633,678
	3,688,849				3,648,447		3,692,120		3,703,932	722	: 3,667,550
302	: 3,680,635				3,637,024	201	: 3,680,648		3,705,560	729	: 3,684,029
303	: Re.27,459	DIG.1	: 3,703,209	101	: 3,638,735	204	: 3,664,433	485	: 3,700,043	733	: 3,684,032
	3,679,264	4	: 3,703,209		3,680,638	222	: 3,693,723	488	: 3,643,742	735	: 3,651,870



[illegible]

CLASS 174—Con.		74R : 3,649,742	3,644,663	3,671,663	3,704,164	140CR : 3,679,811
		3,652,439	3,652,778	3,681,515	117.1 : 3,663,922	142 : 3,643,003
		3,652,797	3,654,378	3,684,821	117.6 : 3,637,956	3,645,899
		3,657,094	3,670,093	3,697,670	118 : 3,682,828	143 : 3,659,033
		3,660,590	3,671,662	3,703,605	119C : 3,697,671	3,673,305
67	75C : 3,648,224	3,681,509	110SR : 3,649,441	3,705,257	119C : 3,686,428	3,686,600
	3,656,233	3,683,313		3,649,542	119C : 3,634,800	3,664,620
	3,660,805	3,685,015		3,657,132	120SC : 3,648,207	146 : 3,659,034
68B	3,685,006	3,691,321		3,660,592	3,666,876	3,702,371
	3,701,080	3,637,957	99E : 3,679,811	3,663,742	3,686,077	148 : 3,647,933
	3,647,937	3,662,082	3,689,713	3,674,627	3,680,822	149B : 3,679,811
68C	3,633,628	3,656,233	3,692,923	3,676,814	3,684,821	149R : 3,649,740
	3,636,984	3,663,799	99R : 3,632,915	3,657,468	3,692,925	152GM : 3,638,305
	3,654,049	3,678,175	3,643,005	3,681,510	3,705,257	3,639,876
	3,694,563	3,636,240	3,655,907	3,688,016	3,707,595	152R : 3,660,264
	3,701,836	3,636,241	100 : 3,639,673	3,643,004	120SR : 3,687,748	3,688,006
	3,705,949	3,663,740	101 : 3,633,628	3,666,615	120B : 3,692,925	153G : 3,643,287
68.5	3,631,594	3,678,178	3,636,984	3,662,090	120C : 3,662,091	3,689,014
	3,634,159	3,692,921	3,654,379	3,681,510	120R : 3,639,680	3,701,505
	3,634,600	3,705,950	3,697,667	3,684,816	120R : 3,662,091	153R : 3,670,092
	3,634,807	3,692,926	3,701,836	3,687,748	120 : 3,662,461	153 : 3,699,580
	3,636,311	3,639,677	101.5 : 3,696,329	3,688,016	3,676,566	158F : 3,684,247
	3,638,225	3,643,006	102SC : 3,643,004	3,699,237	3,695,929	3,689,686
	3,638,573	3,643,008	3,646,248	3,692,924	121SR : 3,666,615	158R : D222,799
	3,641,474	3,647,934	3,651,244	3,662,092	121A : 3,692,924	3,632,981
	3,643,133	3,663,740	3,660,592	3,665,096	121R : 3,665,095	3,671,002
	3,644,166	3,664,010	3,666,876	3,679,812	121.4 : 3,662,461	161R : 3,634,609
	3,644,792	3,670,090	3,666,877	3,680,027	122C : 3,666,615	3,634,610
	3,646,399	3,634,932	3,681,515	3,684,755	124GC : 3,649,744	3,647,933
	3,647,585	3,649,564	3,683,309	3,642,638	124R : 3,694,565	163F : 3,652,780
	3,648,220	3,702,372	3,659,340	3,649,434	126CP : 3,636,242	165 : 3,703,606
	3,649,274	3,705,256	3,634,606	3,662,166	3,639,672	167 : 3,676,579
	3,649,394	3,636,238	3,651,244	3,694,628	3,643,001	169 : 3,689,687
	3,649,475	3,678,176	3,667,506	3,654,381	3,643,007	3,706,436
	3,652,332	3,654,583	3,691,505	3,662,091	3,644,987	173 : 3,664,010
	3,654,097	3,702,480	3,701,840	3,663,359	3,644,988	175 : 3,652,780
	3,654,585	3,636,501	3,669,095	3,662,091	3,657,466	3,654,383
	3,659,340	3,644,989	3,679,812	3,678,177	3,657,467	178 : 3,703,606
	3,660,726	3,663,923	3,697,671	3,644,659	3,666,879	187 : 3,696,729
	3,666,617	86 : 3,701,929	3,639,674	3,683,309	3,676,576	209 : 3,691,512
	3,666,967	87 : 3,659,251	3,662,090	3,634,607	3,676,577	3,703,606
	3,668,408	3,678,174	3,670,058	3,647,932	3,683,103	211 : 3,692,927
	3,670,208	88B : 3,636,237	3,681,510	3,649,744	3,686,428	525 : 3,648,116
	3,670,409	3,683,313	3,681,511	3,651,243	3,686,750	3,689,336
	3,671,812	3,692,923	102 : 3,657,809	3,666,877	3,692,924	
	3,672,986	88C : 3,636,239	3,679,812	3,678,177	126R : Re.27,397	CLASS 175
	3,673,680	3,639,864	103 : 3,651,243	3,681,515	3,636,620	1 : 3,702,635
	3,678,437	3,656,072	3,651,244	3,694,565	3,638,154	4.5 : 3,695,715
	3,678,577	3,659,340	105SC : 3,643,004	3,697,670	3,639,672	4.51 : 3,633,686
	3,680,037	3,663,901	3,646,248	3,697,671	3,652,967	3,704,749
	3,680,209	3,676,573	3,666,876	3,699,237	3,706,955	4.52 : 3,653,436
	3,681,474	3,678,447	3,666,877	3,700,786	3,665,351	4.55 : 3,695,368
	3,681,738	3,701,080	3,681,515	3,700,825	3,668,297	4.56 : 3,706,344
	3,681,744	88R : 3,636,241	3,707,595	3,706,838	3,675,042	4.57 : 3,695,715
	3,685,145	3,668,615	105D : 3,681,515	3,651,244	3,698,357	4.6 : 3,636,875
	3,686,625	3,673,311	105R : 3,636,234	3,654,030	3,698,357	3,650,212
	3,688,396	3,685,148	3,638,306	3,668,298	3,641,251	3,670,828
	3,691,429	3,691,291	3,644,659	3,675,042	3,642,638	3,695,368
	3,691,632	3,691,505	3,651,244	3,676,576	3,644,662	3,653,635
	3,693,052	3,692,922	3,671,703	3,662,093	3,668,584	3,670,507
	3,694,383	88S : 3,651,449	3,694,563	3,634,597	3,639,672	3,706,340
	3,696,479	3,692,921	105 : 3,633,194	3,644,659	3,643,001	3,650,339
	3,697,817	3,694,628	3,685,147	3,649,742	3,654,030	3,653,635
	3,698,083	88 : 3,636,240	3,660,592	3,651,243	3,657,466	3,653,636
	3,699,011	3,646,572	3,684,821	3,660,592	3,676,576	3,665,721
	3,700,510	89C : 3,656,233	Re.27,397	3,665,096	3,670,373	3,707,507
	3,700,538	89 : 3,678,446	3,669,095	3,673,315	129B : 3,634,810	3,670,813
	3,702,025	3,673,314	107 : 3,633,194	3,679,810	129R : 3,639,672	3,675,430
	3,702,427	90 : 3,634,649	3,634,606	3,681,514	3,659,038	3,687,205
	3,702,500	3,657,513	3,638,306	3,699,237	3,644,866	3,690,166
	3,702,953	3,662,089	3,639,674	3,700,786	3,647,939	3,693,733
	3,704,515	3,681,512	3,643,007	3,700,825	3,666,879	6 : 3,638,720
	3,705,047	3,688,245	3,651,244	3,644,659	3,686,428	3,638,738
	3,705,332	3,697,669	3,657,809	3,663,742	3,668,297	3,642,063
	3,707,039	91 : 3,692,922	3,660,589	3,678,177	3,691,287	3,646,598
69	3,634,655	92 : 3,634,605	3,660,592	3,681,515	131 : 3,636,233	3,661,204
	3,673,402	3,659,251	3,670,058	3,697,670	133B : 3,634,810	3,666,028
	3,694,279	3,673,314	3,674,915	3,699,238	3,679,811	3,667,252
70A	3,676,576	3,683,314	3,675,875	3,706,838	135 : 3,668,301	3,695,367
70C	3,671,675	3,701,835	3,679,503	3,633,189	3,670,094	3,638,338
70R	3,660,590	3,680,036	3,681,510	3,644,663	3,676,837	3,638,721
	3,702,480	3,692,922	3,683,104	3,662,088	3,689,681	3,643,446
71C	3,663,901	3,705,950	3,685,147	3,662,757	136 : 3,641,297	3,653,219
71R	3,646,972	3,643,006	3,687,748	3,700,825	137B : 3,686,007	3,670,507
	3,668,609	3,649,743	3,688,016	3,703,604	138D : 3,685,843	3,672,177
72A	3,643,133	94R : 3,643,006	108 : 3,634,607	3,634,782	3,688,017	3,672,447
	3,672,614	3,670,090	3,649,744	3,634,808	138F : 3,639,678	3,678,996
	3,705,949	3,673,312	3,665,095	3,652,973	3,641,253	3,682,243
72B	3,634,810	3,673,313	3,665,096	3,654,380	3,657,503	3,685,300
	3,701,929	3,684,820	3,673,307	3,663,739	3,666,996	8 : 3,682,242
72C	3,694,563	3,688,245	109 : 3,636,234	3,671,662	3,670,277	9 : 3,642,063
72R	3,644,878	3,702,387	110AR : 3,665,096	3,676,923	3,676,574	3,657,895
	3,668,301	94S : 3,691,321	3,671,663	3,686,612	3,683,314	3,665,721
	3,697,932	94 : 3,636,501	110FC : 3,657,536	3,696,412	3,684,819	3,667,240
	3,699,497	3,644,989	3,665,096	3,700,786	3,702,931	3,670,507
73R	3,646,251	3,691,656	3,669,095	3,700,825	138G : 3,644,868	3,670,515
	3,662,082	96 : 3,643,005	3,684,816	3,643,007	3,673,543	3,672,177
	3,673,305	3,701,837	110PM : 3,634,607	3,649,744	3,684,817	3,677,016
	3,678,432	3,636,233	3,643,004	3,638,154	3,691,436	3,685,300
	3,692,921	3,636,237	3,649,542	3,649,434	138J : 3,632,981	3,698,198
	3,702,372	3,639,671	3,657,468	3,653,197	138R : 3,675,381	3,699,688
	3,702,895	3,639,676	3,662,090	3,679,503	138.4 : 3,641,476	3,658,453
73	3,657,504	3,639,680	3,669,824	3,697,767	139 : 3,639,681	3,693,718



CLASS 175—Con.		98	323	3658,996	3683,975	91R	3,664,865
		: 3,633,685	: 3,645,587	: 3,677,293	: 3,687,804		: 3,669,832
		: 3,640,349	: 3,690,388	: 3,699,436	: 3,697,377	91	: 3,682,759
18	: 3,693,731	100 : 3,667,555	: 3,703,214	: 3,671,390	: 3,700,553		: 3,685,988
	: 3,680,645	102 : 3,672,726	: 3,656,565	: 3,700,552	: 3,644,173		: 3,697,374
	: 3,705,632	: 3,674,099	: 3,666,013	: 3,644,173	: 3,661,709	92R	: 3,691,084
19	: 3,645,345	103 : 3,645,345	: 3,674,100	: 3,654,607	: 3,704,202	92Z	: 3,699,052
	: 3,651,874	: 3,658,138	: 3,675,728	: 3,640,608	: 3,661,709		: 3,650,679
	: 3,668,877	: 3,677,345	: 3,680,646	: 3,700,554	: 3,668,283		: 3,660,232
	: 3,670,508	: 3,702,223	: 3,695,370	: 3,660,228	: 3,676,297		: 3,663,725
	: 3,693,731	104 : 3,650,337	: 3,635,296	: 3,678,920	: 3,669,834		: 3,682,775
	: 3,705,633	: 3,661,218	: 3,664,438	: 3,637,096	: 3,697,373		: 3,690,550
20	: 3,667,553	: 3,696,332	: 3,645,343	: 3,638,023	: 3,652,744	93BP	: 3,663,366
	: 3,701,387	: 3,644,400	: 3,640,352	: 3,640,339	: 3,664,924		: 3,697,374
21	: 3,659,536	106 : 3,667,556	: 3,659,659	: 3,653,410	: 3,669,833	93	: 3,663,218
22	: 3,688,014	107 : 3,663,062	: 3,674,314	: 3,664,922	: 3,679,545		
24	: 3,651,823	108 : Re.27,292	: 3,659,663	: 3,669,834	: 3,683,975		
26	: 3,658,138	122 : 3,640,349	: 3,666,329	: 3,674,636	: 3,676,297		
	: 3,650,323	: 3,659,661	: 3,645,579	: 3,677,328	: 3,690,713	75	: 3,650,773
	: 3,675,727	: 3,679,006	: 3,685,600	: 3,697,375	: 3,650,895	76	: 3,659,664
	: 3,677,352	: 3,674,100	: 3,645,346	: 3,650,895	: 3,674,635		: 3,662,845
38	: 3,667,557	135 : 3,698,873	: 3,685,601	: 3,682,771	: 3,679,546		: 3,674,097
	: 3,677,353	: 3,685,596	: 3,688,853	: 3,687,911	: 3,679,547		: 3,642,080
	: 3,693,732	161 : 3,700,045	: 3,687,493	: 3,676,296	: 3,686,071		: 3,648,792
39	: 3,678,883	162 : 3,670,832	: 3,633,691	: 3,706,921	: 3,689,358		: 3,685,603
	: 3,703,096	170 : 3,670,832	: 3,638,740	: 3,682,771	: 3,697,376		: 3,688,854
40	: 3,646,808	171 : 3,645,343	: 3,675,729	: 3,651,866	: 3,674,638	DIG.5	: 3,642,080
	: 3,651,871	: 3,645,345	: 3,659,663	: 3,676,296	: 3,680,627		: 3,648,792
	: 3,659,259	: 3,682,261	: 3,696,876	: 3,660,041	: 3,687,804	DIG.8	: 3,658,142
	: 3,693,077	: 3,690,388	: 3,650,565	: 3,667,370	: 3,702,803		: 3,666,032
41	: 3,690,166	173 : 3,703,212	: 3,652,130	: 3,677,892	: 3,703,437		: 3,667,560
45	: 3,633,685	: 3,644,000	: 3,697,137	: 3,679,372	: 3,683,793		: 3,679,011
	: 3,693,142	203 : 3,656,561	: 3,703,212	: 3,633,784	: 3,644,174		: 3,685,604
46	: 3,679,001	189 : 3,684,040	: 3,679,009	: 3,638,023	: 3,647,622	1	: 3,643,752
48	: 3,701,388	203 : 3,656,561	: 3,705,750	: 3,658,023	: 3,647,623		: 3,648,839
50	: 3,645,018	205 : 3,667,554	: 3,656,764	: 3,644,172	: 3,669,833		: 3,656,337
	: 3,646,997	206 : 3,674,100	: 3,658,141	: 3,648,212	: 3,677,894		: 3,662,159
	: 3,653,837	: 3,633,687	: 3,675,729	: 3,649,451	: 3,679,545		: 3,672,456
	: 3,690,166	: 3,693,733	: 3,679,009	: 3,666,623	: 3,683,148		: 3,672,457
	: 3,705,603	208 : 3,688,781	: 3,705,750	: 3,682,775	: 3,687,805		: 3,679,010
	: 3,707,197	209 : 3,659,661	: 3,684,041	: 3,691,084	: 3,698,724	2	: 3,653,015
52	: 3,664,439	213 : 3,638,737	: 3,651,960	: 3,638,023	: 3,699,638	3X	: 3,657,526
	: 3,684,039	215 : Re.27,316	: 3,670,830	: 3,656,300	: 3,700,553	3	: 3,653,015
	: 3,701,387	: 3,638,742	: 3,664,755	: 3,659,649	: 3,702,282		: 3,659,664
	: 3,701,435	217 : 3,664,440	: 3,693,734	: 3,660,041	: 3,663,363		: 3,659,665
53	: 3,633,691	218 : 3,682,262	: 3,645,331	: 3,677,326	: 3,666,625	4	: 3,650,773
	: 3,640,349	220 : 3,696,874	: 3,645,346	: 3,687,775	: 3,674,636		: 3,701,991
	: 3,651,872	226 : 3,631,934	: 3,670,830	: 3,658,644	: 3,677,894	25	: 3,635,297
	: 3,656,563	231 : 3,645,346	: 3,670,196	: 3,660,227	: 3,680,201		: 3,665,169
	: 3,675,729	232 : 3,648,787	: 3,690,388	: 3,660,231	: 3,687,805		: 3,674,097
	: 3,695,369	234 : 3,648,786	: 3,667,555	: 3,671,394	: 3,697,373		: 3,684,875
56	: 3,633,688	236 : 3,667,558	: 3,664,440	: 3,677,893	: 3,702,282		: 3,692,988
	: 3,635,294	237 : 3,645,331	: 3,670,196	: 3,703,437	: 3,703,437		: 3,698,493
	: 3,645,345	240 : 3,707,196	: 3,647,265	: 3,668,070	: 3,652,744	82	: 3,652,744
	: 3,635,293	243 : 3,648,786	: 3,650,053	: 3,660,228	: 3,700,482		: 3,684,349
57	: 3,675,727	245 : 3,690,389	: 3,647,265	: 3,668,070	: 3,634,190	83	: 3,656,138
	: 3,675,727	246 : 3,707,196	: 3,647,265	: 3,698,430	: 3,702,282		: 3,693,083
58	: 3,646,997	247 : 3,701,387	: 3,647,265	: 3,668,283	: 3,676,297	84	: 3,635,339
	: 3,664,438	249 : 3,690,389	: 3,647,265	: 3,677,326	: 3,682,774	85	: 3,642,128
60	: 3,701,387	254 : 3,647,009	: 3,647,265	: 3,638,741	: 3,652,394	86L	: 3,643,752
61	: 3,633,686	257 : 3,682,260	: 3,647,265	: 3,645,346	: 3,650,895	86R	: 3,656,337
	: 3,635,036	258 : 3,661,218	: 3,647,265	: 3,705,629	: 3,660,069	86	: 3,659,664
	: 3,650,338	261 : 3,656,564	: 3,647,265		: 3,702,281	87	: 3,664,445
	: 3,670,507	263 : 3,700,049	: 3,647,265		: 3,634,189		: 3,667,561
	: 3,677,354	267 : 3,656,564	: 3,647,265		: 3,660,229		: 3,674,097
62	: 3,687,204	269 : 3,684,009	: 3,647,265		: 3,663,725		: 3,706,375
	: 3,642,325	282 : 3,642,325	: 3,647,265		: 3,700,550	56	: 3,682,772
	: 3,651,872	285 : 3,684,040	: 3,647,265		: 3,678,920	57	: 3,678,920
	: 3,653,716	286 : 3,684,041	: 3,647,265		: 3,663,364	58	: 3,658,645
	: 3,656,563	292 : 3,679,008	: 3,647,265		: 3,660,231	59	: 3,658,645
	: 3,685,597	293 : 3,690,122	: 3,647,265		: 3,677,892	60	: 3,634,189
65	: 3,696,874	296 : Re.27,434	: 3,647,265		: 3,656,566		: 3,656,566
	: 3,642,623	302 : 3,685,599	: 3,647,265		: 3,663,364	64	: 3,658,645
	: 3,646,997	304 : 3,685,599	: 3,647,265		: 3,651,866	65	: 3,651,866
	: 3,684,012	307 : 3,664,442	: 3,647,265		: 3,656,543		: 3,658,645
	: 3,688,851	308 : 3,637,033	: 3,647,265		: 3,658,645		: 3,660,229
	: 3,690,166	309 : 3,696,873	: 3,647,265		: 3,662,772		: 3,666,623
66	: 3,699,042	313 : 3,674,314	: 3,647,265		: 3,700,552		: 3,680,627
	: 3,664,440	317 : 3,645,346	: 3,647,265		: 3,658,645		: 3,682,772
	: 3,679,001	318 : 3,667,557	: 3,647,265		: 3,638,033	66	: 3,658,645
	: 3,688,851	320 : 3,640,351	: 3,647,265		: 3,636,923	67	: 3,636,923
69	: 3,642,624	321 : 3,647,007	: 3,647,265		: 3,668,285	68	: 3,632,470
	: 3,648,788		: 3,647,265		: 3,656,543		: 3,661,708
	: 3,700,034		: 3,647,265		: 3,658,645		: 3,663,363
71	: 3,650,337		: 3,647,265		: 3,671,393		: 3,671,393
	: 3,653,452		: 3,647,265		: 3,671,453		: 3,679,596
	: 3,679,001		: 3,647,265				
72	: 3,687,200		: 3,647,265				
	: 3,690,106		: 3,647,265				
	: 3,692,125		: 3,647,265				
	: 3,702,059		: 3,647,265				
85	: 3,633,771		: 3,647,265				
	: 3,670,831		: 3,647,265				
	: 3,677,345		: 3,647,265				
	: 3,695,363		: 3,647,265				
	: 3,695,364		: 3,647,265				
	: 3,698,768		: 3,647,265				
	: 3,701,435		: 3,647,265				
90	: 3,659,364		: 3,647,265				
91	: 3,643,998		: 3,647,265				
	: 3,663,062		: 3,647,265				
	: 3,648,786		: 3,647,265				
92	: 3,639,006		: 3,647,265				
	: 3,642,326		: 3,647,265				
	: 3,643,999		: 3,647,265				
	: 3,695,718		: 3,647,265				
96	: 3,653,716		: 3,647,265				

CLASS 177—Con.		3,656,569	3,706,843		3,705,952	5.2	3,638,065	3,676,862
		3,658,143	3,707,680		3,651,255		3,647,943	3,691,295
123	: 3,690,391	3,667,560	DIG.4 : 3,651,403		3,670,100		3,659,918	3,703,684
	3,703,902	3,669,756	3,653,024		3,697,875	5.4AC	3,639,683	Re.27,329
	3,706,375	3,679,011	3,657,550		3,700,794		3,692,929	3,673,321
126	: 3,687,209	230 : 3,666,031	3,659,044		DIG.27 : 3,632,868		3,701,842	5.8A : 3,663,747
	3,693,737	3,700,053	3,674,930		3,632,871		3,706,487	5.8F : 3,693,091
134	: 3,692,129	3,700,055	3,683,282		3,647,956	5.4BD	3,637,919	3,693,092
	3,700,055	3,651,878	3,693,102		3,688,032	5.4CD	3,637,920	3,693,093
136	: 3,673,620	234 : 3,666,031	3,695,219		DIG.28 : 3,637,925		3,637,936	3,693,094
	3,695,213	3,698,496	3,697,674		3,637,937		3,644,677	3,706,932
	3,701,279	236 : 3,679,014	3,699,239		3,647,955		3,654,385	5.8R : 3,673,319
141	: 3,652,040	237 : 3,674,102	DIG.5 : 3,679,823		3,651,254		3,660,595	3,699,453
	3,658,143	243 : 3,700,054	DIG.6 : 3,637,997		3,659,049		3,660,596	3,703,684
144	: 3,656,478	245 : 3,655,003	3,644,668		3,663,750		3,678,397	3,706,846
	3,700,055	3,686,939	3,646,257		3,670,101		3,681,518	6DI : 3,688,144
151	: 3,648,741	3,687,209	3,647,961		3,670,102		3,683,106	6R : 3,632,195
	3,656,337	3,698,494	3,652,790		3,676,586		3,684,826	6 : 3,633,121
157	: 3,682,263	3,700,053	3,654,386		3,679,827		3,685,899	3,634,618
160	: 3,706,582	3,700,055	3,662,106		3,700,795		3,701,847	3,636,244
	3,707,172	246 : 3,685,604	3,671,667		3,706,849		3,702,374	3,638,541
161	: 3,693,737	3,686,939	3,673,324		3,707,599		3,702,483	3,641,432
163	: 3,646,327	3,698,496	3,674,930		3,707,600		3,702,896	3,643,167
	3,646,328	248 : 3,700,056	3,678,182		DIG.29 : 3,634,008		3,704,341	3,646,540
	3,679,011	253 : 3,693,737	3,689,694		3,643,574		3,706,841	3,652,793
164	: 3,656,337	255 : 3,635,298	3,697,678		3,652,154	5.4CF	3,641,256	3,668,387
	3,656,478	3,656,569	3,697,681		3,652,784		3,654,385	3,676,581
	3,674,097	3,658,143	3,702,898		3,652,785		3,685,886	3,678,180
	3,679,010	3,679,011	3,706,851		3,652,792	5.4CK	3,701,844	3,678,190
	3,692,129	3,700,052	DIG.8 : 3,644,667		3,686,437	5.4CR	3,647,943	3,689,840
	3,693,083	256 : 3,653,142	3,646,267		3,688,028	5.4HE	3,674,919	3,697,683
	3,700,053	3,666,031	3,659,043		3,691,302		3,688,019	3,699,249
	3,700,055	257 : 3,658,143	3,660,594		3,699,248		3,689,689	6.5R : 3,674,921
166	: 3,700,051	263 : 3,679,013	3,674,925		3,699,251		3,692,929	6.5 : 3,632,183
168	: 3,656,567	3,688,855	3,704,342		DIG.30 : 3,634,008		3,694,567	3,632,184
	3,698,496		3,705,955		3,689,695	5.4MA	3,660,598	3,636,551
170	: 3,647,010	CLASS 178	DIG.10 : 3,653,038		3,699,252		3,666,882	3,647,959
173	: 3,674,102	DIG.1 : 3,634,619	3,668,417		DIG.31 : 3,634,621		3,668,639	3,649,124
174	: 3,666,031	3,641,257	3,641,267		3,676,591		3,670,095	3,665,184
177	: 3,655,003	3,641,263	3,649,901		3,700,791		3,701,843	3,678,190
178	: 3,664,445	3,641,266	3,657,579		3,700,804	5.4MC	3,648,179	3,682,553
	3,674,102	3,643,015	3,692,931		3,703,660		3,649,746	6.6DC : 3,679,814
180	: 3,703,935	3,655,912	3,700,787		3,706,845		3,649,748	6.6DD : 3,637,928
184	: 3,648,790	3,659,142	DIG.12 : 3,634,620		DIG.33 : 3,641,257		3,701,842	3,641,278
185	: 3,685,603	3,663,937	3,637,921		3,641,266		3,701,844	3,670,316
187	: 3,658,143	3,666,885	3,646,265		3,678,492	5.4PE	3,659,190	3,679,822
	3,679,011	3,671,668	3,676,589		3,679,823	5.4SD	3,697,880	3,686,434
189	: 3,641,824	3,674,925	3,683,282		3,683,111		3,639,685	6.6FS : Re.27,371
202	: 3,700,055	3,674,924	3,700,803		3,686,434		3,649,746	3,683,992
207	: 3,672,456	3,674,925	DIG.13 : 3,665,311		3,689,691		3,649,748	6.6HS : 3,662,101
	3,672,457	3,678,189	3,668,307		3,705,262		3,651,418	3,679,822
	3,677,356	3,679,828	3,676,589		DIG.34 : 3,641,268		3,654,384	3,699,246
208	: 3,646,854	3,685,012	3,686,573		3,643,011		3,679,982	3,699,247
	3,677,356	3,686,434	3,688,027		3,644,667		3,697,685	6.6PS : 3,678,186
	3,693,738	3,689,695	3,691,295		3,678,188	5.4ST	3,652,786	6.6SF : Re.27,371
	3,695,100	3,697,680	3,693,090		3,706,851		3,653,747	3,662,101
	3,698,492	3,699,252	3,699,250		DIG.35 : 3,641,260		3,699,241	3,678,186
209	: 3,670,576	3,705,953	3,703,684		3,659,920	5.4SY	3,641,256	3,699,247
210	: 3,643,752	DIG.2 : 3,660,594	3,704,419		3,671,391		3,646,252	6.6TC : 3,647,953
	3,643,753	3,666,353	3,706,040		3,686,435		3,659,040	3,666,880
	3,648,790	3,666,885	DIG.15 : 3,678,392		3,692,934		3,663,743	3,668,309
	3,648,839	3,669,772	3,705,363		3,697,681		3,673,320	3,697,673
	3,655,002	3,670,099	DIG.16 : 3,633,044		3,699,244		3,674,918	3,705,262
	3,655,003	3,699,586	3,655,916		3,699,252	DIG.36	3,674,926	3,679,816
	3,656,337	DIG.3 : 3,632,865	3,684,825		3,678,192		3,688,129	3,655,371
	3,659,664	3,632,867	DIG.18 : 3,685,008		3,679,820		3,694,567	3,662,397
	3,659,665	3,636,244	DIG.20 : 3,655,911		3,686,437	5.4TC	3,651,248	3,672,883
	3,661,221	3,637,927	3,666,353		DIG.37 : 3,641,263		3,699,241	3,672,886
	3,662,159	3,639,687	3,666,887		3,647,961	5.4TE	3,646,254	3,683,405
	3,662,845	3,643,016	3,668,308		3,654,386		3,660,598	3,692,404
	3,667,561	3,643,019	3,668,622		3,674,926		3,670,095	3,698,893
	3,670,318	3,643,067	3,670,097		3,679,823		3,688,184	6.6A : 3,636,246
	3,670,833	3,643,217	3,676,581		3,689,691		3,652,783	3,636,252
	3,674,097	3,646,256	3,697,154		DIG.38 : 3,674,925		3,654,385	3,636,277
	3,674,102	3,646,257	3,705,955		3,686,434		3,676,585	3,638,232
	3,677,337	3,647,957	DIG.21 : 3,634,008		DIG.39 : 3,674,927		3,683,106	3,639,688
	3,679,010	3,647,977	3,646,263		2B : 3,685,033		3,689,690	3,641,585
	3,684,875	3,649,751	3,646,264		2R : 3,670,104	5.4E	3,653,747	3,648,257
	3,685,602	3,651,251	3,652,790		2T : 3,680,028		3,653,748	3,651,276
	3,685,604	3,653,014	3,679,825		3 : 3,644,672		3,664,741	3,652,788
	3,688,854	3,662,266	3,681,528		4 : 3,673,570		3,668,304	3,652,808
	3,693,083	3,663,749	3,684,824		4TE : 3,636,245		3,695,744	3,652,809
	3,701,010	3,665,316	3,691,284		4T : 3,673,570	5.4P	3,663,746	3,653,065
	3,705,636	3,666,888	3,693,013		5 : 3,636,245		3,674,918	3,656,173
211	: 3,636,760	3,670,096	3,700,799		5.1 : 3,678,180		3,688,019	3,660,596
	3,638,477	3,670,099	3,700,801		5.2A : 3,647,295	5.4R	3,634,617	3,662,099
	3,642,081	3,674,922	3,707,598		3,651,249		3,636,244	3,662,396
	3,650,340	3,678,388	DIG.22 : 3,649,819		3,652,787		3,637,919	3,663,766
	3,656,569	3,679,821	3,679,824		3,653,759		3,644,749	3,665,099
	3,661,220	3,679,824	3,685,039		3,657,472		3,652,783	3,665,484
	3,678,378	3,680,076	DIG.23 : 3,647,949		3,671,666		3,666,882	3,668,492
	3,679,011	3,683,106	3,647,977		3,674,364		3,668,686	3,673,317
	3,707,076	3,683,111	3,649,749		3,682,628		3,676,582	3,673,349
212	: 3,677,357	3,686,631	3,649,750		3,697,174		3,678,397	3,673,352
	3,680,650	3,688,029	3,659,041		5.2D : 3,685,899		3,694,676	3,673,596
	3,688,854	3,688,039	3,660,599		5.2R : 3,637,936		3,695,744	3,673,599
216	: 3,648,792	3,689,840	3,686,436		3,639,684		3,699,243	3,673,600
	3,661,222	3,697,682	3,689,695		3,649,748	5.4	3,644,667	3,674,920
223	: 3,631,935	3,699,446	3,696,250		3,647,965		3,678,181	3,674,942
224	: 3,656,568	3,700,797	3,700,793		3,654,385		3,691,424	3,679,824
225	: 3,700,053	3,701,846	DIG.24 : 3,673,323		3,664,248		3,697,675	3,682,628
	3,701,390	3,702,378	3,676,585		3,678,182		3,704,061	3,683,107
226	: 3,656,569	3,702,899	DIG.25 : 3,643,011		3,700,793	5.6	3,655,914	3,684,826
229	: 3,642,081	3,706,842	3,681,520		3,706,841		3,666,888	3,689,933



CLASS 178—Con.		3,706,851	3,692,934	3,703,230	3,671,772	3,686,471	
	7.2D	: 3,693,042	3,693,042	38	: 3,651,274	3,671,865	
	7.2	: 3,633,044	3,700,791	42	: 3,664,481	3,671,873	
	3,689,935	3,641,256	7.86	: 3,638,060	3,685,629	3,684,837	
	3,691,317	3,652,784		50	: 3,632,888	3,689,697	
	3,691,318	3,655,916			3,633,164	3,689,699	
	3,696,220	3,668,305			3,656,150	3,693,098	
	3,698,006	3,681,527	7.87	: 3,654,626	3,659,053	3,699,261	
	3,699,266	3,699,248		3,676,591	3,671,865	3,699,344	
	3,702,374	7.3DC	: 3,660,598	7.88	: 3,683,120	3,701,018	
	3,704,341	3,673,498		3,692,934	3,689,698	3,705,315	
	3,705,413	3,693,094		3,693,042	3,706,842	3,705,353	
6.6B	: 3,638,231	7.3D	: 3,656,837		58	: 3,636,257	
	3,646,262		3,659,270			3,655,915	
	3,657,472		3,666,881	7.9	: 3,651,257	3,660,599	
	3,679,818		3,668,639		3,668,328	66A	: 3,665,107
6.6D	: 3,662,158		3,696,393	7.92	: 3,643,574		3,668,328
6.6P	: 3,636,253		3,699,242		3,652,784		3,667,049
	3,639,689		3,699,244		3,699,248		3,675,109
	3,643,012	7.3E	: 3,673,498		3,699,251	66R	: 3,647,967
	3,643,036	7.3R	: 3,641,361	8	: 3,644,931		3,697,892
	3,662,101		3,673,318	15BS	: 3,671,865		3,699,445
	3,662,353		3,675,132	15	: 3,638,216		3,705,353
	3,663,763		3,678,183		3,641,560		3,705,359
	3,663,764		3,679,819		3,644,922		3,706,945
	3,663,766		3,688,198		3,662,375	66	: 3,643,160
	3,666,897		3,693,094		3,665,453		3,656,064
	3,670,316		3,697,883	16E	: 3,671,875		3,659,226
	3,671,665		3,700,959	17A	: 3,678,179		3,660,764
	3,699,247		3,705,356	17C	: 3,641,567		3,660,771
6.6R	: 3,705,262	7.3S	: 3,646,265		3,641,568		3,668,562
	3,632,867		3,651,339		3,643,254		3,670,250
	3,636,251		3,657,577		3,668,659		3,671,960
	3,644,837		3,699,256		3,668,660		3,674,922
	3,644,931	7.3	: 3,655,269		3,668,695		3,675,139
	3,652,793		3,699,249		3,668,696		3,678,503
	3,656,174	7.4	: 3,636,837		3,668,697		3,688,221
	3,659,270	7.5DC	: 3,634,613		3,675,240		3,697,977
	3,665,453		3,634,620		3,688,307		3,701,053
	3,681,778		3,637,921		3,693,184	67	: 3,632,876
	3,694,571		3,647,944		3,696,408		3,638,125
6.7A	: 3,705,953		3,673,498		3,707,715		3,646,446
	3,637,920		3,674,932	17D	: 3,633,183		3,659,202
	3,644,677	7.5SE	: 3,637,997		3,707,715		3,665,474
	3,655,908		3,654,388	17R	: 3,644,888		3,667,046
	3,657,471		3,688,028		3,646,551		3,675,129
	3,659,039		3,705,328		3,662,382		3,683,277
	3,660,595	7.5D	: 3,643,252		3,676,607		3,706,929
	3,679,817		3,647,959		3,707,680		3,707,680
	3,681,777		3,654,388	17	: 3,639,729	68	: 3,641,327
	3,685,899		3,688,028		3,648,050		3,646,546
	3,686,436		3,699,587		3,651,463		3,647,967
	3,688,025		3,701,586		3,683,371		3,657,653
	3,689,692	7.5R	: 3,643,011	17.5	: 3,665,115		3,671,959
	3,701,846		3,662,102		3,676,859		3,674,922
	3,706,844		3,668,465		3,701,945		3,691,553
6.7R	: 3,632,867		3,706,965	18	: 3,641,583		3,697,874
	3,638,216		3,707,597		3,648,277		3,699,446
	3,638,231	7.5S	: 3,632,872		3,651,509		3,705,398
	3,660,087	7.5	: 3,700,791		3,671,716		3,707,683
	3,680,075	7.6	: 3,632,868		3,680,078	69A	: 3,694,643
	3,683,184		3,633,996		3,681,752		3,699,255
	3,686,675		3,637,281		3,696,397	69D	: 3,646,517
	3,689,932		3,637,929		3,699,439	69M	: 3,667,051
	3,707,723		3,638,025		3,700,809	69R	: 3,657,669
6.7	: 3,632,870		3,642,343		3,704,343		3,671,671
	3,636,837		3,642,344		3,707,715		3,681,579
	3,638,110		3,644,666		3,633,180	69	: 3,648,171
	3,643,251		3,646,568		3,636,258		3,660,761
	3,678,181		3,656,175		3,671,668	69.5CB	: 3,637,935
	3,681,650		3,668,409		3,696,409		3,654,495
	3,702,896		3,670,099	22	: 3,657,521		3,673,320
6.8	: 3,707,600		3,675,201		3,657,699		3,679,816
	3,641,264		3,676,645		3,663,935		3,688,129
	3,644,046		3,684,889		3,681,708		3,691,475
	3,646,258		3,699,245		3,688,193		3,697,690
	3,647,942		3,704,378		3,696,207	69.5DC	: 3,639,689
	3,651,253		3,705,955		3,641,494		3,647,965
	3,651,325		3,707,723	23A	: 3,646,518		3,666,880
	3,651,326		3,643,019		3,656,426		3,676,583
	3,651,410	7.7	: 3,678,189	23	: 3,640,370		3,681,522
	3,659,284		3,699,356		3,654,604	69.5TV	: 3,634,623
	3,659,285		3,701,923	25	: 3,640,370		3,641,265
	3,660,599	7.79	: 3,693,042		3,666,069		3,647,954
	3,668,396	7.8	: 3,634,621	26A	: 3,646,573		3,655,913
	3,673,317		3,643,020		3,662,378		3,671,669
	3,678,192		3,659,045	26R	: 3,643,254		3,674,918
	3,680,087		3,679,829		3,668,684		3,678,185
	3,685,038		3,699,252	26	: 3,662,382		3,681,712
	3,693,154		3,700,903	26.5	: 3,700,797		3,694,774
	3,696,249	7.81	: 3,633,137	30	: 3,644,922		3,700,800
	3,697,976		3,652,790		3,653,067		3,705,263
	3,699,380		3,657,674		3,678,497	69.5F	: 3,643,012
	3,699,478		3,671,894		3,678,498		3,659,040
	3,700,800		3,688,231		3,685,406		3,662,096
	3,706,493		3,697,909		3,686,678		3,684,826
7.1DC	: 3,651,248		3,699,250		3,696,387		3,705,262
7.1	: 3,659,041		3,699,252		3,698,012	69.5G	: 3,666,888
	3,665,104	7.82	: 3,647,960		3,705,543		3,668,316
	3,673,324		3,651,257	33R	: 3,696,204		3,697,684
	3,675,201		3,679,451	34	: 3,647,040	69.5R	: 3,652,799
	3,676,587		3,696,720		3,677,384		3,654,492
	3,699,249	7.84	: 3,683,225		3,687,071		3,660,606
	3,699,258	7.85	: 3,666,353		3,695,410		3,663,883
	3,702,447		3,668,387		3,696,906		3,667,048

CLASS 179

1AS : 3,662,374

1CN : 3,649,761

1DM : 3,703,611

1GP : 3,684,835

1HF : 3,707,607

1MN : 3,678,202

1SA : 3,634,668

1VC : 3,641,500

1ST : 3,651,798

1SW : 3,706,858

1UW : 3,670,299

1VE : 3,680,043

1VL : 3,647,988

1VS : 3,662,374

1A : 3,651,266

1B : 3,637,940

1D : 3,691,298

1E : 3,637,938

1F : 3,649,760

1G : 3,632,886

2A : 3,684,834

2E : 3,694,579

2S : 3,632,115

2Z : 3,632,115

2.5 : 3,662,116

3 : 3,636,257

5R : 3,683,122

5 : 3,634,624

6TA : 3,637,952

6C : 3,668,326

6E : 3,647,985

CLASS 179—Con.		3,676,684	3,705,959	100.1C	3,632,880	3,654,628	3,666,883
		3,701,851	3,686,440		3,647,991	3,655,910	3,666,897
15AF	: 3,702,900	15FE	: 3,665,316	27DB	: 3,684,833	3,696,358	3,668,648
15AL	: 3,639,904	15FS	: 3,689,841	27D	: 3,692,948	3,671,665	3,671,683
	3,643,030	15A	: 3,639,781	30	: 3,651,274	3,681,541	3,676,609
	3,646,273		3,647,977	37	: 3,668,331	3,662,123	3,681,524
	3,646,274		3,649,759		3,668,683	3,678,212	3,681,524
	3,659,271		3,673,336		3,670,110	3,700,826	3,684,298
	3,680,056		3,676,598	41A	: 3,634,627	3,633,186	3,684,826
	3,697,959		3,681,701		3,668,317	3,634,837	3,683,273
15AN	: 3,659,041		3,692,942		3,668,526	3,638,209	3,688,287
	3,665,316		3,700,820		3,688,195	3,640,538	3,688,955
	3,671,880		3,656,150		3,694,579	3,641,279	3,699,430
	3,679,904		3,699,344	41	: 3,641,276	3,643,890	3,706,926
15AP	: 3,646,445	15R	: 3,701,143	43R	: 3,707,140	3,645,538	3,633,274
	3,652,957		3,632,890	70NC	: 3,701,017	3,646,261	3,634,933
	3,689,698		3,632,891	81B	: 3,632,878	3,646,536	3,639,976
	3,701,144		3,639,838		3,662,118	3,647,986	3,641,586
	3,707,680		3,651,515		3,706,852	3,651,501	3,641,587
15AQ	: 3,707,712		3,681,759	81C	: 3,674,941	3,654,399	3,643,037
	3,660,605		3,691,464	81R	: 3,673,339	3,656,761	3,648,264
	3,705,266		3,666,888		3,686,445	3,665,433	3,648,361
	3,705,267		3,696,402	82	: 3,636,508	3,665,437	3,656,229
15AS	: 3,668,645	15.55R	: 3,659,052		3,660,700	3,670,113	3,657,806
	3,706,091		3,670,248		3,673,497	3,672,685	3,660,892
15AT	: 3,639,904		3,678,507		3,694,751	3,673,352	3,661,570
	3,652,803		3,696,298	84SS	: 3,691,308	3,679,840	3,662,361
	3,660,605		3,706,048	84VF	: 3,647,973	3,679,842	3,665,436
	3,666,891	16AA	: 3,665,109		3,648,174	3,686,433	3,668,042
	3,673,335		3,676,601		3,652,795	3,693,982	3,668,669
	3,694,580	16EA	: 3,700,821		3,673,330	3,693,983	3,672,043
	3,705,958	16EC	: 3,655,922		3,676,602	3,695,767	3,672,044
15AV	: 3,644,673		3,701,851		3,681,536	3,696,217	3,678,576
	3,646,442	16A	: 3,671,679		3,686,440	3,697,084	3,681,526
	3,662,347	16F	: 3,665,489		3,688,050	3,697,676	3,685,144
	3,668,691		3,706,862		3,689,705	3,702,192	3,706,132
15AW	: 3,657,486	17A	: 3,632,890	84A	: 3,647,983	3,702,906	100.2D
15AZ	: 3,707,680	17B	: 3,691,308	84R	: 3,651,271	3,702,997	: 3,647,990
15BA	: 3,636,524	17C	: 3,668,290		3,671,678	3,706,861	3,649,752
	3,647,949	18AB	: 3,636,243		3,676,608	3,707,861	3,651,382
	3,666,880		3,673,339		3,683,118	3,682,398	3,660,727
	3,668,645		3,691,310		3,689,700	3,683,382	3,684,841
	3,689,698	18AD	: 3,649,761		3,702,904	3,688,302	3,688,300
	3,694,757		3,668,331	84	: 3,651,270	3,644,685	3,699,904
	3,697,959		3,697,700		3,700,814	3,651,502	3,692,956
	3,701,144		3,697,701	86	: 3,657,484	3,686,479	100.2E
15BC	: 3,702,008	18AF	: 3,657,486		3,662,116	3,696,216	: 3,662,398
	3,634,765		3,691,308	90AN	: 3,686,440	3,665,431	3,668,310
	3,659,053	18AG	: 3,678,205	90BD	: 3,670,111	3,668,670	3,677,554
	3,666,890	18AH	: 3,657,485	90CS	: 3,665,113	3,668,671	3,693,182
	3,674,939		3,674,604		3,704,360	3,686,467	3,701,860
	3,681,648		3,678,197	90B	: 3,668,330	3,686,751	3,643,013
	3,688,196		3,697,702		3,692,962	3,651,262	3,662,365
	3,689,841	18BA	: 3,691,301		3,700,813	3,689,934	3,665,429
	3,701,143		3,702,905	90D	: 3,681,532	3,634,596	3,673,345
	3,705,981		3,704,346	90K	: 3,648,202	3,638,209	3,683,515
15BD	: 3,636,452	18BC	: 3,694,578		3,647,983	3,641,528	3,704,349
	3,673,335	18BE	: 3,689,711		3,653,038	3,646,534	3,705,353
15BF	: 3,655,915	18DA	: 3,651,275		3,668,660	3,647,929	3,634,837
	3,692,939		3,692,951		3,668,696	3,650,263	3,641,527
15BL	: 3,659,054	18EA	: 3,701,853		3,680,082	3,651,280	3,646,536
	3,699,325	18EB	: 3,671,677		3,688,307	3,657,488	3,648,263
15BM	: 3,686,431	18ES	: 3,636,522		3,696,408	3,662,121	3,653,062
	3,689,841		3,665,510		3,696,908	3,665,118	3,657,710
	3,701,852		3,668,329	90R	: 3,637,949	3,665,437	3,657,711
	3,706,842		3,673,340		3,705,960	3,668,310	3,665,434
15BP	: 3,648,178		3,699,525	90	: 3,636,264	3,672,686	3,668,666
	3,702,379	18FA	: 3,652,796		3,700,814	3,673,351	3,668,668
15BS	: 3,646,271		3,673,356	91R	: 3,668,324	3,676,609	3,673,352
	3,648,237		3,699,265	96K	: 3,641,286	3,678,212	3,676,874
	3,649,757	18FC	: 3,701,849	96	: 3,665,129	3,681,526	3,678,219
	3,649,758		3,707,140	99	: 3,637,939	3,683,164	3,678,480
	3,651,263	18FF	: 3,655,918		3,647,980	3,685,171	3,678,482
	3,651,408	18FH	: 3,646,277		3,651,272	3,686,433	3,688,285
	3,671,674		3,686,440		3,660,611	3,686,436	3,688,287
	3,671,873		3,699,262		3,676,608	3,696,219	3,688,956
	3,678,260	18GA	: 3,678,459		3,684,833	3,697,084	3,697,965
	3,689,841	18GE	: 3,647,980		3,691,310	3,701,860	3,701,135
	3,692,941		3,660,600		3,701,854	3,702,908	3,702,461
	3,692,942		3,666,997	100D	: 3,657,487	3,703,041	3,705,397
	3,705,315	18GF	: 3,638,193	100L	: 3,659,050	3,703,774	3,644,910
15BT	: 3,659,041		3,646,368	100R	: 3,643,205	3,705,273	3,652,996
	3,679,979		3,657,486	100	: 3,632,115	3,706,860	3,654,399
	3,686,431		3,666,892	100.02Z	: 3,689,079	3,644,683	3,657,712
	3,686,471		3,692,943	100.1DR	: 3,632,893	3,670,145	3,660,615
15BV	: 3,646,445		3,694,812		3,648,249	3,678,209	3,662,363
	3,652,803		3,700,819		3,671,683	3,700,783	3,679,670
	3,665,417		3,702,909		3,691,300	3,701,861	3,699,670
15BW	: 3,646,445	18HB	: 3,668,331		3,696,217	3,695,620	3,634,616
	3,652,803	18B	: 3,665,112		3,706,859	3,646,533	3,636,272
	3,665,316		3,691,301	100.1PS	: 3,637,950	3,646,399	3,638,952
	3,697,682		3,694,584		3,637,952	3,660,641	3,639,688
	3,707,604		3,701,855		3,665,117	3,683,382	3,644,682
	3,707,680	18J	: 3,649,759		3,682,481	3,683,413	3,644,685
15BY	: 3,646,271		3,659,271		3,689,079	3,689,743	3,646,259
	3,646,274		3,660,605	100.1TD	: 3,686,471	3,697,968	3,654,618
	3,657,486		3,673,335	100.1VC	: 3,638,952	3,703,713	3,659,059
	3,673,330		3,676,855		3,684,298	3,633,187	3,660,616
	3,676,862		3,700,819		3,688,043	3,636,252	3,662,098
	3,684,965	18R	: 3,673,568		3,688,044	3,638,238	3,662,636
	3,689,701	18	: 3,671,759		3,691,313	3,643,012	3,663,763
	3,694,757	19	: 3,700,823		3,701,860	3,644,837	3,663,764
	3,700,797	20P	: 3,675,513	100.1A	: 3,678,212	3,646,260	3,663,766
	3,706,855	22	: 3,637,945	100.1B	: 3,683,382	3,647,951	3,665,098
15FD	: 3,665,474		3,647,981		3,686,468	3,649,753	3,665,438
							3,693,981



CLASS 179—Con.	115.5R : 3,632,904	6.48 : Re.27,488	3,642,083	77R : 3,633,699	102 : 3,672,699
	3,660,618	3,633,436	33D : 3,667,777		103AB : 3,695,179
3,693,983	3,686,446	3,635,131	33R : 3,638,746		103 : 3,634,820
3,693,984	3,679,844	3,635,365	33 : 3,650,342	77S : 3,690,395	3,649,786
3,694,585	3,651,283	3,636,832	35 : 3,650,344		3,651,455
3,697,083	3,660,618	3,661,214	41 : 3,637,035		3,651,456
3,697,084	3,679,844	3,672,161		77 : 3,695,710	3,651,886
3,697,679	3,665,352	3,685,286		78 : Re.27,481	3,656,101
3,698,722	3,660,618	3,700,288			3,659,113
3,698,723	Re.27,487	6.5 : 3,668,499			3,659,264
3,703,295	3,692,264	6.54 : 3,705,565		79.1 : 3,648,539	3,660,813
3,703,608	3,653,625	6.7 : 3,643,769	42 : 3,680,653		3,662,333
3,706,857	3,682,268		3,693,741		3,662,335
3,706,979	3,699,270		43B : 3,679,334		3,665,384
3,707,707	3,683,130	7FS : 3,680,489	43R : 3,689,101		3,665,387
100.2 : 3,643,155	170NC : 3,647,982	7R : 3,639,011	44F : 3,641,765		3,665,388
3,643,962	170A : 3,696,429	7 : 3,662,853			3,669,208
3,679,215	170G : 3,636,266				3,669,209
3,692,595	170R : 3,706,862	8E : 3,680,395	44R : 3,679,018		3,686,447
3,702,383	170T : 3,689,710	8R : 3,695,727	45 : 3,664,448	79.2B : 3,652,106	3,687,213
3,668,775	170.6 : 3,699,271	8 : 3,690,399			3,691,524
100.26 : 3,657,488	170.8 : 3,671,886				3,631,948
3,673,412	173 : 3,675,164	9.2C : 3,682,266		79.2C : 3,666,034	3,650,347
3,676,609	174 : 3,705,342	9.2R : 3,631,615			3,681,610
3,679,817	175 : 3,632,878			79.2R : 3,631,937	3,703,617
100.3D : 3,636,272		9.2 : 3,688,858	50 : 3,650,343		3,636,933
3,644,682	175.1R : 3,655,915				3,659,907
3,659,059		9.24A : 3,664,446	51 : 3,650,346		3,642,086
3,676,609	175.1 : 3,699,284		3,653,455		3,670,910
100.3E : 3,686,468	175.2C : 3,646,277	9.24 : 3,650,342			3,680,653
100.3G : 3,688,025		9.3 : 3,664,447			3,698,188
	3,689,692	9.32 : 3,698,499		79.2 : 3,636,794	3,696,882
100.3L : 3,678,209		9.4 : 3,650,343	53WA : 3,700,105		3,645,406
100.3V : 3,654,401	175.2R : 3,647,979		53D : 3,641,840		3,651,882
3,673,412		9.44 : 3,705,565			3,657,888
100.3Z : 3,666,895		9.46 : 3,684,044	53R : 3,690,395		3,669,146
100.3 : 3,650,187	175.2 : 3,641,275	9.48 : 3,680,720			3,679,017
3,678,181			53 : 3,687,212		3,696,613
100.4PT : 3,644,910	175.21 : 3,646,277	9.5 : 3,631,615			3,704,754
3,657,712			54AX : 3,648,480	79.3 : 3,648,797	3,695,379
100.4ST : 3,632,886	175.25 : 3,704,347		54B : 3,681,609	82R : 3,706,351	3,635,101
			54D : 3,648,797	82 : 3,646,513	3,648,808
3,666,896	175.3 : 3,656,158		54F : 3,656,571		3,675,731
3,669,268		9.52 : 3,638,805	54R : 3,677,358		3,657,553
100.4C : 3,662,354					3,686,628
100.4D : 3,635,479	3,681,686		54 : 3,641,744		3,665,390
	3,694,587				3,654,481
3,647,223	3,699,274				3,653,714
3,662,350					3,656,642
3,662,353	178 : 3,642,558	9.54 : 3,679,196	56 : 3,693,741		3,659,906
3,662,363			64A : 3,664,706		3,662,850
3,672,687	3,662,109		64R : 3,702,178		3,665,447
3,689,079	3,691,319	9.574 : 3,692,132			3,701,068
100.4E : 3,662,354	179 : 3,632,992		64 : 3,705,701		3,672,697
100.4M : 3,654,401		9.58 : 3,703,936			3,675,731
100.4 : 3,661,397					3,684,047
	3,657,487				3,690,559
100.41B : 3,653,038		9.62 : 3,645,350	65A : 3,704,760		3,691,524
100.41G : 3,649,775			65R : 3,648,795		3,696,270
100.41J : 3,652,809	180 : 3,654,402	9.64 : 3,637,035			3,696,689
100.41K : 3,666,896	181R : 3,665,124				3,697,097
3,673,354	182R : 3,637,400				3,698,372
3,691,316			65 : 3,635,301		3,699,943
100.41L : 3,666,896					3,700,062
100.41M : 3,665,123					3,697,985
100.41P : 3,652,809	182 : 3,645,354		66B : 3,642,082	82.1 : 3,697,985	3,651,329
3,676,722	187 : 3,633,705			82.8 : 3,689,881	3,656,102
3,696,220	189D : 3,702,903			88 : 3,662,849	3,657,697
3,699,268		11 : 3,688,857	66F : 3,645,406	89R : 3,701,393	3,659,266
100.41R : 3,668,343				89 : 3,638,749	3,661,115
100.41V : 3,652,809		13 : 3,705,638			3,665,386
100.41Z : 3,694,586					3,649,066
3,700,829		14A : 3,648,796	66R : 3,643,754		3,650,557
100.41 : 3,703,625	IF : 3,648,797	14B : 3,652,106			3,651,886
103 : 3,659,050		14C : 3,688,857			3,656,799
107BC : 3,688,863					3,659,668
107E : 3,702,123	1G : 3,645,348	14E : 3,688,857			3,693,741
107H : 3,667,569		14R : 3,653,455			3,699,678
					3,702,642
3,688,052	1R : 3,684,047				3,705,638
107R : 3,673,002					3,645,348
3,684,830	1 : 3,634,751		66 : 3,645,348		3,672,167
3,692,959	2 : 3,635,304	14 : 3,650,570		90 : 3,632,132	3,675,942
3,696,357					3,700,060
3,641,288	3A : 3,645,348	15 : 3,658,158			3,645,350
3,662,124			68R : 3,645,350		3,692,042
3,665,122	3 : 3,687,472	16 : 3,695,727			3,700,256
3,647,574	3R : 3,649,040	19H : 3,662,989			3,631,659
110A : 3,638,052	4 : 3,689,775	19R : 3,690,397	68.5 : 3,631,659		3,690,397
3,651,353	5R : 3,637,265	20 : 3,675,724			3,688,856
3,660,602		21 : 3,649,981	69C : 3,688,856		3,641,744
3,663,841			69 : 3,641,744		3,645,350
3,675,053		22 : 3,669,026	69.1 : 3,645,350		3,633,699
3,700,938		23 : 3,653,455	70R : 3,677,358		3,675,730
3,701,865					3,677,358
110B : 3,673,354		24 : 3,655,081	70 : 3,645,153		3,679,018
3,691,316					3,687,227
110D : 3,673,354		24.02 : 3,649,981	71 : 3,674,876		3,656,572
3,691,316					3,642,082
110 : 3,665,262		24.09 : 3,666,036	72 : 3,656,572		3,649,042
3,665,264	5 : 3,637,254		73D : 3,642,086		3,694,000
3,705,312		25A : 3,635,301	73 : 3,649,042		3,666,035
115.5PC : 3,669,215		25 : 3,690,697	74 : 3,666,035		3,688,857
115.5PV : 3,699,249	6 : 3,645,348	26R : 3,666,035			3,695,735
115.5VC : 3,649,776		26 : 3,655,005			3,695,716
115.5YC : 3,686,446	6.2 : 3,636,784	27 : 3,635,301	75 : 3,666,036		3,687,212
115.5H : 3,672,462				99 : 3,665,447	3,707,710
		30 : 3,667,435	77H : 3,633,436		3,698,507
		32 : 3,638,746			

CLASS 180—Con.			3,674,624	3,704,857	3,680,659	37	: 3,643,761	207	: 3,692,143				
126			3,674,625	: 3,661,295	: 3,685,612		: 3,702,124	208	: 3,664,456				
			3,687,223	: 3,667,570	: 3,688,870		: 3,633,853	209	: 3,690,407				
			3,693,750	: 3,680,659	: 3,690,406		: 3,679,025	214	: 3,653,462				
			3,695,395	: 3,688,868	: 3,695,388		: 3,679,026		: 3,703,939				
			3,638,754	: 3,665,712	: 3,702,644		: 3,666,127	218	: 3,698,512				
127	33GB	: 3,672,663	3,672,663	: 3,638,756	61	: 3,638,756	63	: 3,631,940	219	: 3,674,110			
	33GD	: 3,662,556	3,662,556	: 3,685,613		: 3,643,760		: 3,650,350	222	: 3,666,045			
	33HA	: 3,702,220	3,702,220	: 3,698,840		: 3,645,357		: 3,664,456	223	: 3,690,407			
	33HB	: 3,650,472	3,650,472	: 3,703,082		: 3,648,803		: 3,664,458	228	: 3,638,759			
		: 3,666,044	3,666,044	41	: 3,685,615		: 3,650,354		: 3,664,459		: 3,653,697		
128		: 3,670,843	3,670,843	: 3,685,614	42	: 3,685,614		: 3,666,046		: 3,674,293			
		: 3,673,803	3,673,803	: 3,685,614	43	: 3,685,614		: 3,700,070		: 3,680,897			
		: 3,692,140	3,692,140	: 3,667,570	44	: 3,667,570		: 3,701,226		: 3,698,512			
	CLASS 181	33HC	: 3,631,678	3,631,678	: 3,700,069		: 3,680,660	74	: 3,674,111	229	: 3,656,580		
		: 3,637,042	3,637,042	45	: 3,675,733		: 3,685,616	76	: 3,670,846				
.5AC	: 3,697,937	3,697,937	: 3,655,965	46	: 3,655,965		: 3,687,224	78	: 3,692,145		CLASS 184		
	.5AG	: 3,638,752	3,638,752	: 3,655,008	47A	: 3,638,755		: 3,688,867	82	: 3,679,026		1C	: 3,670,319
		: 3,642,089	3,642,089	: 3,673,803		: 3,675,732		: 3,688,868				1E	: 3,661,479
		: 3,665,226	3,665,226	: 3,688,865		: 3,688,869		: 3,688,870	87	: 3,674,234			: 3,693,758
		: 3,679,021	3,679,021	: 3,695,388		: 3,698,440	62	: 3,666,042	88	: 3,645,557			: 3,698,513
.5AP	: 3,697,940	3,697,940	: 3,696,617	47B	: 3,692,141		: 3,677,365		: 3,672,311			1R	: 3,642,098
	: 3,665,380	3,665,380	: 3,704,762	47R	: 3,672,464	63	: 3,638,756	90	: 3,703,219				: 3,653,295
	: 3,695,098	3,695,098	: 3,637,041		: 3,682,270		: 3,651,888	93	: 3,647,023				: 3,653,350
	: 3,696,206	3,696,206	: 3,637,042	47	: 3,642,095		: 3,670,844	97	: 3,656,578				: 3,661,324
	: 3,697,936	3,697,936	: 3,647,020	48	: 3,655,010		: 3,675,734	103	: 3,666,054				: 3,705,753
.5BC	: 3,705,381	3,705,381	: 3,648,800		: 3,672,463		: 3,680,660	106	: 3,647,023				: 3,657,763
	: 3,685,608	3,685,608	: 3,650,348		: 3,685,614		: 3,685,611		: 3,684,057	1			: 3,635,310
	: 3,698,508	3,698,508	: 3,655,007	50	: 3,642,092		: 3,685,616	108	: 3,637,046	2			: 3,693,758
	: 3,637,038	3,637,038	: 3,655,008		: 3,672,773		: 3,696,883	111	: 3,693,756	5			: 3,662,857
	: 3,638,484	3,638,484	: 3,664,455		: 3,677,164		: 3,700,069	113	: 3,648,720				: 3,671,148
.5BE	: 3,643,212	3,643,212	: 3,666,044		: 3,685,611	64A	: 3,688,865		: 3,666,045	6R			: 3,635,312
	: 3,690,402	3,690,402	: 3,667,680		: 3,685,613		: 3,688,869		: 3,672,466				: 3,640,176
	: 3,679,020	3,679,020	: 3,682,269		: 3,688,865		: 3,692,140		: 3,693,754				: 3,659,668
	.5FS	: 3,670,567	3,670,567	: 3,685,612		: 3,688,867		: 3,696,731	115	: 3,656,578	6		: 3,676,024
	.5NC	: 3,658,005	3,658,005	: 3,687,222		: 3,688,870		: 3,706,353		: 3,693,754			: 3,695,786
.5NP	: 3,643,212	3,643,212	: 3,688,865		: 3,692,140	64B	: 3,643,759	116	: 3,658,327	6.11			: 3,647,313
	: 3,680,041	3,680,041	: 3,706,353		: 3,698,509		: 3,685,611		: 3,664,458				: 3,692,146
	: 3,694,800	3,694,800	: 3,638,754	51	: 3,635,308	64R	: 3,685,611	119	: 3,675,736	6.12			: 3,647,024
	: 3,706,094	3,706,094	: 3,652,360	33A	: 3,652,360		: 3,637,041		: 3,682,271				: 3,666,320
	.5SH	: 3,643,028	3,643,028	: 3,638,755	33C	: 3,638,755		: 3,647,021	65	: 3,643,759	6.16		: 3,637,048
.5VM	: 3,701,968	3,701,968	: 3,685,614		: 3,648,800		: 3,675,732	120	: 3,637,046				: 3,685,617
	.5XC	: 3,656,585	3,656,585	: 3,655,009	33D	: 3,655,009		: 3,675,733	127	: 3,641,619			: 3,687,232
	: 3,687,074	3,687,074	: 3,667,570		: 3,675,398		: 3,687,222		: 3,672,549	6.18			: 3,664,461
	.5A	: 3,660,808	3,660,808	: 3,672,463		: 3,685,612		: 3,688,869		: 3,672,612			: 3,674,382
	: 3,690,403	3,690,403	: 3,688,866		: 3,687,222		: 3,703,937		: 3,684,055				: 3,692,435
.5G	: 3,704,443	3,704,443	: 3,703,937		: 3,698,509	66	: 3,688,476	128	: 3,643,761	6.21			: 3,665,684
	: 3,648,196	3,648,196	: 3,672,773	33E	: 3,672,773		: 3,692,142		: 3,659,978	6.22			: 3,698,513
	: 3,651,428	3,651,428	: 3,702,644	33F	: 3,702,644	53	: 3,642,092		: 3,679,026	6.26			: 3,659,674
	.5H	: 3,638,752	3,638,752	: 3,632,703	33G	: 3,632,703		: 3,648,802	129	: 3,637,046			: 3,671,148
		: 3,642,089	3,642,089	: 3,639,106		: 3,639,106		: 3,664,455		: 3,638,758	6.28		: 3,637,049
.5I	: 3,658,148	3,658,148	: 3,640,830		: 3,665,712		: 3,667,570		: 3,674,111				: 3,648,677
	: 3,687,218	3,687,218	: 3,640,833		: 3,667,571		: 3,696,883		: 3,684,055				: 3,656,582
	: 3,691,516	3,691,516	: 3,647,021		: 3,685,613		: 3,700,069		: 3,690,092				: 3,666,320
	: 3,704,443	3,704,443	: 3,652,360		: 3,687,225	68	: 3,667,570		: 3,693,756				: 3,703,178
	: 3,706,068	3,706,068	: 3,674,625		: 3,688,866		: 3,670,844		: 3,695,389	6.3			: 3,685,617
.5P	: 3,692,140	3,692,140	: 3,690,406		: 3,690,406		: 3,672,465		: 3,696,888	6.4			: 3,637,048
	: 3,694,974	3,694,974	: 3,698,509		: 3,698,509		: 3,698,510	131	: 3,641,738				: 3,640,359
	: 3,699,481	3,699,481	: 3,703,938		: 3,703,938	69	: 3,635,309	132	: 3,641,738				: 3,648,677
	: 3,643,028	3,643,028	: 3,640,357		: 3,704,763		: 3,650,354	137	: 3,659,462				: 3,658,153
	: 3,659,257	3,659,257	: 3,692,141	54	: 3,643,760		: 3,655,010	141	: 3,641,738				: 3,663,831
.5R	: 3,670,839	3,670,839	: 3,693,749	55	: 3,642,094		: 3,677,364		: 3,656,631				: 3,674,112
	: 3,670,840	3,670,840	: 3,700,067		: 3,680,659		: 3,685,611		: 3,664,456				: 3,678,631
	: 3,678,453	3,678,453	: 3,638,754	33K	: 3,638,754		: 3,680,660		: 3,664,458				: 3,682,273
	: 3,687,218	3,687,218	: 3,667,571		: 3,685,616		: 3,688,868		: 3,672,104				: 3,692,146
	: 3,693,104	3,693,104	: 3,687,224		: 3,688,868		: 3,690,406		: 3,672,471	6.5			: 3,641,990
.5S	: 3,691,518	3,691,518	: 3,693,749	33L	: 3,693,749		: 3,692,142		: 3,684,056				: 3,653,464
	: 3,634,755	3,634,755	: 3,685,611	33P	: 3,685,611	56	: 3,648,802	70	: 3,675,734	6.9			: 3,667,434
	: 3,659,255	3,659,255	: 3,693,749		: 3,650,354		: 3,698,509		: 3,698,509				: 3,701,226
	: 3,673,567	3,673,567	: 3,633,705	33R	: 3,633,705		: 3,642,094	71	: 3,642,094	142			: 3,659,675
	: 3,680,042	3,680,042	: 3,699,481		: 3,670,844		: 3,672,465		: 3,643,761				: 3,707,203
1	: 3,690,164	3,690,164	: 3,642,031	33S	: 3,642,031		: 3,675,734		: 3,671,712	7E			: 3,659,869
	: 3,648,241	3,648,241	: 3,640,787	33	: 3,640,787		: 3,688,865		: 3,698,510				: 3,681,565
	: 3,704,764	3,704,764	: 3,640,834		: 3,640,834		: 3,688,868	72	: 3,638,756	144			: 3,702,124
	: 3,672,215	3,672,215	: 3,640,835		: 3,692,140		: 3,642,094	145	: 3,638,757				: 3,672,586
	: 3,637,040	3,637,040	: 3,640,836		: 3,640,836		: 3,698,840		: 3,649,214				: 3,662,857
15FS	: 3,661,225	3,661,225	: 3,644,236		: 3,700,069		: 3,650,354	148	: 3,650,350	13R			: 3,635,311
	: 3,667,569	3,667,569	: 3,649,430		: 3,702,644		: 3,670,844	150	: 3,637,047	14			: 3,666,049
	: 3,667,569	3,667,569	: 3,657,058		: 3,704,762		: 3,672,773	151	: 3,695,389	17			: 3,633,539
	: 3,682,268	3,682,268	: 3,658,635	57	: 3,650,354		: 3,677,364	152	: 3,641,619	18			: 3,692,368
	: 3,693,611	3,693,611	: 3,667,175		: 3,665,712		: 3,685,612		: 3,659,673	24			: 3,656,582
27A	: 3,695,385	3,695,385	: 3,674,624		: 3,666,289		: 3,685,615		: 3,693,754	27R			: 3,704,049
	: 3,642,091	3,642,091	: 3,693,602	33.4	: 3,693,602		: 3,687,224	164	: 3,677,366	29			: 3,641,296
	: 3,685,609	3,685,609	: 3,633,705	34	: 3,633,705		: 3,669,216	167	: 3,692,143				: 3,664,462
	: 3,687,221	3,687,221	: 3,672,773	35A	: 3,672,773		: 3,672,465		: 3,690,406	178			: 3,650,081
	: 3,670,841	3,670,841	: 3,692,141		: 3,675,732		: 3,677,364		: 3,695,388				: 3,656,269
31A	: 3,672,463	3,672,463	: 3,638,756	35C	: 3,638,756		: 3,698,510		: 3,656,580	31			: 3,645,360
	: 3,637,938	3,637,938	: 3,643,760		: 3,679,024		: 3,704,763		: 3,684,055	39			: 3,675,729
	: 3,679,023	3,679,023	: 3,688,867		: 3,682,270	87	: 3,636,881		: 3,684,056	52			: 3,686,732
	: 3,693,752	3,693,752	: 3,696,883		: 3,687,225				: 3,684,057	55A			: 3,665,684
	: 3,669,215	3,669,215	: 3,662,855	36A	: 3,662,855		: 3,688,868		: 3,684,058	55R			: 3,706,355
27E	: 3,682,484	3,682,484	: 3,675,734		: 3,704,763		: 3,704,763	CLASS 182					: 3,666,245
	: 3,684,												



CLASS 184—Con.	71	: 3,645,519		3,674,116		3,692,150	161	: 3,633,714		3,707,312
		3,661,280		3,706,361	73.3	: 3,651,898	162	: 3,638,766	181R	: 3,635,530
		3,704,017	47	: 3,693,762		3,656,590	163	: 3,652,103		3,640,588
		3,690,410	73	: 3,674,117	52	: 3,679,028		3,698,505		3,640,589
		3,698,514	75	: 3,680,718		3,696,892	73.4	: 3,672,042	164	: 3,650,574
	105C	: 3,658,154	76	: 3,682,342	59	: 3,645,364		3,697,910		3,653,727
	105	: 3,659,675	80	: 3,693,761		3,659,685	73.5	: 3,631,953		3,658,388
	106	: Re.27,449	81	: 3,704,017		3,642,101		3,704,769	181T	: 3,689,120
		3,638,760	83	: 3,687,237	62	: 3,705,554		3,648,807	165	: 3,653,329
		3,651,884	88	: 3,662,859	65.1	: 3,647,128		3,664,469	167	: 3,690,415
CLASS 185		3,653,464	89	: 3,647,027	65.2	: 3,633,711		3,677,372	168	: 3,698,504
		3,669,204		3,653,467		3,674,116		3,677,373	181	: 3,668,629
		3,688,871		3,695,399	65.4	: 3,669,223		3,692,148	185	: 3,647,025
			92	: 3,672,471	65.5	: 3,682,276	73.6	: 3,659,681	170	: 3,662,619
			93	: 3,687,237		3,707,022		3,661,232		3,635,317
			95	: 3,638,761	67	: 3,633,964		3,692,151		3,647,027
	DIG.1	: 3,647,025		3,666,051		3,643,765		3,696,900		3,647,030
		3,656,586		3,672,471		3,649,988	74	: 3,631,936	188	: 3,662,592
	17	: 3,682,477		3,672,526		3,651,742		3,645,367	189	: 3,662,619
	29	: 3,651,635		3,675,739		3,662,857	75	: 3,684,108		3,650,568
CLASS 186	37	: 3,631,728		3,690,412		3,664,236	78R	: 3,640,363		3,651,896
		3,635,313				3,665,812	79.5K	: 3,648,813		3,661,230
		3,638,501				3,665,865		3,685,288		3,669,513
	38	: 3,675,113				3,666,058	79.5R	: 3,666,058		3,685,288
		3,688,626	1A	: 3,638,764		3,672,471		3,687,247		3,688,877
	39	: 3,656,586		3,651,457		3,690,413	79.5	: 3,697,910		3,695,731
		3,684,848		3,662,333		3,695,144	80	: 3,703,223		3,696,711
		3,701,216		3,675,197		3,702,535	82.1	: 3,659,808		3,700,080
	40B	: 3,659,676		3,689,880	68	: 3,659,686	82.3	: 3,631,944		3,701,398
		3,693,759		3,693,770	69	: 3,661,403	82.7	: 3,670,855		3,703,077
CLASS 187	40R	: 3,652,815		3,701,401		3,698,690	82.8	: 3,659,808		3,704,653
		3,664,736	1B	: 3,635,182		3,700,080	82.84	: 3,648,813		3,704,757
		3,679,852		3,637,169		3,703,941		3,675,334	171	: 3,707,181
		3,689,720		3,640,149		3,704,757	82.9	: 3,666,299		3,642,104
		3,689,721		3,641,839	71.1	: 3,648,606	83	: 3,648,606		3,651,899
	45R	: 3,635,313		3,650,361		3,651,898		3,651,906		3,665,231
	45	: 3,647,025		3,652,033		3,664,468		3,666,056	174	: 3,647,128
				3,656,014		3,692,148		3,666,057	176	: 3,677,188
				3,656,818	71.3	: 3,696,900	90A	: 3,702,177		3,690,481
				3,659,034	71.5	: 3,631,953	93	: Re.27,450		3,698,502
CLASS 188	IAC	: 3,645,554		3,662,862		3,659,686	100S	: 3,701,397	177	: 3,655,021
		3,706,460		3,667,706		3,680,666	105	: 3,674,119	180	: 3,655,021
	1A	: 3,666,073		3,670,593	71.6	: 3,680,666		3,690,413		3,695,399
		3,696,586		3,672,473		3,696,900	106A	: 3,706,360	181A	: 3,633,978
		3,704,773		3,672,657	71.8	: 3,633,715	106F	: 3,638,763		3,635,531
	1B	: 3,647,026		3,678,782		3,659,685		3,643,763		3,637,057
	1D	: 3,640,412		3,680,407		3,664,468		3,647,031		3,637,264
		3,661,284		3,690,607		3,677,377		3,653,470		3,639,009
	1R	: 3,647,026		3,692,370		3,679,030		3,661,230		3,640,587
	I	: 3,641,263		3,692,919	71.9	: 3,638,763		3,670,854		3,642,329
CLASS 189		3,641,553		3,696,688		3,647,030		3,701,398		3,645,584
		3,661,145		3,701,499		3,682,279		3,701,399		3,650,573
	1.1	: 3,670,867		3,703,999		3,702,125		3,702,125		3,652,132
			1C	: 3,637,051	72.1	: 3,655,015		3,703,944		3,652,133
				3,663,048	72.2	: 3,667,578	106P	: 3,633,715		3,652,134
				3,671,068		3,670,854		3,639,008		3,652,136
				3,680,913		3,693,763		3,653,473		3,652,137
	1R	: 3,702,645		3,694,019	72.3	: 3,661,230		3,664,465		3,653,725
	I	: 3,651,893		3,661,228		3,661,234		3,667,576		3,653,726
	8.41	: 3,687,234		3,697,108		3,669,232		3,672,729		3,655,246
CLASS 190		3,706,356		3,705,740		3,680,666		3,674,321		3,656,815
	8.52	: 3,661,228		3,705,741		3,682,279		3,677,607		3,658,389
		3,672,523	1D	: 3,687,241		3,692,153		3,679,030		3,658,390
	8.56	: 3,637,099	1R	: 3,668,939		3,695,406		3,689,121		3,659,904
	8.59	: 3,687,234	I	: 3,636,586	72.4	: 3,633,715		3,695,731		3,698,502
		3,697,048		3,643,636		3,650,364		3,704,042		3,661,428
	8.61	: 3,635,794		3,682,463		3,651,900		3,704,042		3,664,714
	8.71	: 3,666,116		3,705,438		3,653,472	106R	: 3,664,453		3,666,326
		3,688,932	2A	: 3,655,016		3,687,240	109	: 3,664,453		3,666,328
	8.72	: 3,640,403	2B	: 3,655,015	72.5	: 3,637,053		3,664,454		3,667,811
CLASS 191	9	: 3,650,350	3R	: 3,667,815		3,648,352		3,692,270		3,667,816
		3,666,046	3	: 3,650,570		3,654,689	110	: 3,669,210		3,668,524
		3,666,053		3,695,731		3,670,596		3,692,139		3,671,085
		3,672,470	4R	: 3,664,678		3,693,765	112	: 3,664,465		3,674,320
		3,675,739	5	: 3,663,038	72.6	: 3,651,896		3,691,330		3,677,608
		3,688,649		3,698,507		3,653,470	119	: 3,647,015		3,677,609
		3,701,442		3,701,396		3,661,230	129	: 3,698,259		3,679,270
		3,704,799	8	: 3,632,124		3,664,468	134	: Re.27,327		3,682,512
	10	: 3,662,859		3,690,265		3,670,854		3,633,980	218R	: 3,653,469
	12	: 3,666,054	18	: 3,647,013		3,674,118		3,640,092		3,687,247
CLASS 192	14	: 3,662,859	19	: 3,652,103		3,688,875		3,649,076	250B	: 3,638,764
	16	: 3,651,893	22	: 3,666,285		3,690,417		3,688,881	250C	: 3,650,360
	17	: 3,701,528	26	: 3,655,015		3,698,518		3,692,161	250E	: 3,693,772
	18	: 3,700,070		3,655,016		3,701,398	135	: 3,659,682	251A	: 3,655,609
	20	: 3,641,832	29	: 3,679,027		3,701,399		3,698,445		3,688,445
		3,651,893		3,687,241		3,703,944	138	: 3,668,445		3,673,276
		3,666,051	31	: 3,652,103	72.7	: 3,638,763	140R	: 3,672,306		3,684,043
		3,672,471		3,661,430		3,651,897	140	: 3,684,049		3,706,479
		3,675,615		3,690,415		3,662,864	151A	: 3,658,391		3,707,310
		3,690,412		3,690,416		3,666,299		3,661,426	251M	: 3,698,526
CLASS 193		3,693,761	32	: 3,633,710		3,677,375		3,662,370	251R	: 3,650,357
		3,697,048		3,659,680		3,674,118		3,667,110		3,655,609
	24	: 3,688,920		3,666,055		3,675,740	72.8	: 3,672,728	251	: 3,639,197
	25	: 3,664,523		3,672,523		3,675,741		3,672,732	251	: 3,670,392
	26	: 3,701,442		3,674,115		3,701,400		3,674,319	264AA	: 3,637,053
	27	: 3,690,409		3,680,718	72.9	: 3,647,015		3,674,954		3,661,238
	28	: 3,672,470		3,684,060		3,647,031		3,698,771		3,664,467
	29R	: 3,665,277		3,695,071		3,651,897		3,700,286	264CC	: 3,651,895
	34	: 3,666,052		3,701,396		3,680,663		3,707,210		3,677,360
	38	: 3,674,119	38	: 3,687,239		3,698,504	151R	: 3,666,059	264A	: 3,674,122
	39	: 3,695,396		3,703,942		3,701,398	151	: 3,650,569	264B	: 3,684,335
CLASS 194	41	: 3,677,420	40	: 3,690,265		3,701,399	152	: 3,637,963	264D	: 3,648,814
	51	: 3,702,645	41	: 3,677,188		3,702,125		3,650,569	264E	: 3,653,477
	58	: 3,702,645	42	: 3,677,188		3,637,053		3,658,387		3,670,596
	61	: 3,638,762	44	: 3,635,315	73.2	: 3,650,357		3,692,147		3,680,666

CLASS 188—Con.	329	: 3,698,502		3,686,711		7	: 3,650,363	48.1	: 3,665,163		3,677,374
	332	: 3,687,246		3,699,612			: 3,667,575	48.3	: 3,673,878		3,693,771
264G	: 3,696,900		58A	: 3,696,850		8R	: 3,704,765		3,685,622	76	: 3,640,363
	: 3,684,061		58B	: 3,650,381			: 3,659,682		3,701,403		3,656,597
	: 3,703,317		58C	: 3,647,035			: 3,680,665	48.5	: 3,683,719	79	: 3,685,622
264P	: 3,696,893	340	: 3,677,374	58	: 3,653,474		: 3,693,770	48.6	: 3,696,871	80	: 3,655,019
264R	: 3,653,469	343	: 3,640,505		: 3,669,169	8	: 3,638,772	48.9	: 3,662,866		3,656,376
264.22	: 3,695,407	345	: 3,640,067	60	: 3,637,070		: 3,656,320		3,672,310	81C	: 3,648,810
265	: 3,653,473		: 3,642,328		: 3,667,646		: 3,659,466		3,675,497		3,684,068
	: 3,669,210		: 3,680,314		: 3,675,814	9	: 3,633,718		3,675,748		3,685,622
	: 3,684,049		: 3,682,049	CLASS 191			: 3,664,471	48.91	: 3,631,952	81R	: 3,637,056
	: 3,707,309		: 3,695,732			11	: 3,633,699		3,643,767	82T	: 3,648,811
266	: 3,635,182		: 3,699,679				: 3,635,318		3,651,907		3,684,397
	: 3,661,176		: 3,701,257	12R	: 3,647,936		: 3,684,067		3,669,233	83	: 3,656,595
	: 3,672,657		: 3,706,479		: 3,686,448	12B	: 3,667,307		3,675,747		3,688,882
	: 3,680,662	346	: 3,689,121		: 3,705,996		: 3,667,581		3,680,669		3,692,157
268	: 3,637,051		: 3,695,733	12	: 3,643,195		: 3,680,673	48.92	: 3,636,781	84AA	: 3,642,104
	: 3,672,472	347	: 3,650,162		: 3,653,401		: 3,693,770		3,651,907		3,675,747
	: 3,690,423		: 3,650,364		: 3,676,572	12C	: 3,696,897		3,656,599	84AB	: 3,687,250
269	: 3,696,891	348	: 3,693,471	12.4	: 3,689,868	12D	: 3,664,473		3,664,200		3,704,769
	: 3,661,236	349	: 3,649,084	22R	: 3,660,621		: 3,672,042		3,666,063		3,704,770
	: 3,679,069		: 3,659,902	23A	: 3,680,030		: 3,672,476	50	: 3,656,598	84PM	: 3,636,277
	: 3,701,402		: 3,661,426	25	: 3,687,082		: 3,702,127		3,695,051		3,640,364
271	: 3,631,951		: 3,663,067	29	: 3,673,966	12R	: 3,672,670	51	: 3,642,049	84A	: 3,650,362
	: 3,670,904		: 3,667,810	35	: 3,681,542	12	: 3,673,879	53B	: 3,679,033		3,677,377
274	: 3,640,359		: 3,669,505	44	: 3,691,321		: 3,682,442		3,680,409		3,679,034
275	: 3,633,966		: 3,669,504	44.1	: 3,637,957	13R	: 3,631,948	53F	: 3,695,403		3,687,252
280	: 3,662,649		: 3,672,728	45	: 3,680,030		: 3,642,103	54	: 3,674,118		3,704,769
	: 3,677,488		: 3,680,921	54	: 3,705,387		: 3,645,367		3,680,673		3,704,770
282	: 3,696,894		: 3,680,922	59.1	: 3,649,779		: 3,655,018		3,688,882	84C	: 3,642,106
283	: 3,638,885		: 3,685,537	64	: 3,688,017		: 3,656,600		3,696,871		3,650,361
285	: 3,632,077		: 3,686,864	CLASS 192			: 3,696,897		3,703,226		3,669,231
287	: 3,645,365		: 3,689,121			13	: 3,650,363	55	: 3,695,404		3,674,122
	: 3,693,767		: 3,695,730	.034	: 3,678,700	14	: 3,687,252	56C	: 3,659,798	84E	: 3,655,019
288	: 3,700,033		: 3,697,138	.052	: 3,656,371		: 3,703,948	56F	: 3,675,512	84R	: 3,640,510
289	: 3,656,204		: 3,700,286	.07	: 3,692,007	15	: 3,638,773	56R	: 3,675,745		3,704,769
	: 3,696,894		: 3,701,567	.075	: 3,656,600		: 3,687,250	56	: 3,640,141	85AA	: 3,642,107
	: 3,698,284		: 3,702,207		: 3,660,976	17C	: 3,672,476		3,648,476		3,647,037
290	: 3,648,815		: 3,706,477	.084	: 3,667,577	17R	: 3,685,621		3,696,775		3,669,232
291	: 3,667,580	351	: 3,645,362		: 3,700,081	18A	: 3,653,477	57	: 3,642,039		3,707,210
292	: 3,678,805		: 3,664,468	.092	: 3,645,366		: 3,667,309	58B	: 3,685,621	85AB	: 3,696,900
296	: 3,640,359		: 3,669,226		: 3,705,643		: 3,667,583	58C	: 3,696,898	85CA	: 3,667,309
297	: 3,638,767	352	: 3,677,513		: 3,693,605		: 3,669,229	59	: 3,664,474		3,695,407
	: 3,696,894		: 3,705,643	.094	: 3,669,234		: 3,684,045	60	: 3,664,474		3,696,898
298	: 3,656,592	353	: 3,653,730	.096	: 3,660,976		: 3,688,067	61	: 3,686,976	85A	: 3,637,053
	: 3,670,708		: 3,682,195		: 3,700,081	18B	: 3,647,039	65	: 3,696,896	85R	: 3,674,121
	: 3,672,657	354	: 3,706,479	.098	: 3,640,155		: 3,668,445	66	: 3,687,252	85	: 3,683,618
	: 3,679,069	358	: 3,640,067		: 3,635,316		: 3,674,122	67A	: 3,651,907	87.11	: 3,691,869
	: 3,680,662		: 3,650,568	1	: 3,635,318		: 3,687,250	67B	: 3,643,642	87.12	: 3,631,950
	: 3,686,708	359	: 3,635,025		: 3,638,770		: 3,704,853	67P	: 3,643,642	87.13	: 3,643,769
299	: 3,653,613		: 3,683,619	2	: 3,635,318	18R	: 3,675,748	67R	: 3,656,598		3,651,904
300	: 3,659,684	360	: 3,653,210	3TR	: 3,650,358		: 3,685,371		3,669,476	87.15	: 3,669,233
301	: 3,637,052	361	: 3,658,159	3H	: 3,664,712		: 3,691,859		3,675,497	87.16	: 3,680,669
303	: 3,702,647	364	: 3,647,034		: 3,682,281	18	: 3,631,741		3,689,999		3,696,898
306	: 3,672,475		: 3,682,049	3R	: 3,694,039	20	: 3,667,310		3,702,639	87.17	: 3,691,869
310	: 3,680,171	365	: 3,665,812		: 3,680,672	22	: 3,662,622	67	: 3,667,843	87.19	: 3,640,146
311	: 3,666,256		: 3,688,879		: 3,704,757	24	: 3,664,472		3,670,837		3,653,476
	: 3,672,474	366	: 3,651,909	3	: 3,638,770	26	: 3,642,106		3,684,064		3,696,897
312	: 3,638,885	367	: 3,631,943	3.24	: 3,659,690		: 3,662,866	70	: 3,693,763	88B	: 3,702,648
313	: 3,638,885		: 3,648,812	3.25	: 3,683,719	30V	: 3,687,244	70.1Q	: 3,637,053		3,631,943
	: 3,647,088	369	: 3,665,059	3.27	: 3,685,370	30W	: 3,695,406	70.12	: 3,651,895	88R	: 3,672,315
	: 3,670,341	370	: 3,631,767	3.29	: 3,691,872		: 3,701,401	70.14	: 3,664,472	89B	: 3,640,361
314	: 3,651,902		: 3,638,772	3.3	: 3,682,043		: 3,690,206		3,680,674		3,657,932
	: 3,701,197		: 3,675,743	3.32	: 3,672,310	30C	: 3,648,810		3,681,940		3,662,570
315	: 3,659,684	CLASS 190		3.33	: 3,680,398	31	: 3,688,885		3,695,407		3,669,232
	: 3,666,256			3.34	: 3,631,949	34	: 3,633,714	70.15	: 3,684,397		3,675,747
	: 3,679,069	1	: 3,651,847		: 3,659,687	35	: 3,635,319	70.17	: 3,642,101		3,700,084
316	: 3,656,632	2	: 3,654,645	3.51	: 3,660,917		: 3,637,056		3,653,472		3,707,211
	: 3,682,103	16	: 3,637,279	3.52	: 3,638,771		: 3,677,377	70.18	: 3,669,233	89R	: 3,647,036
317	: 3,632,057	18A	: 3,655,215		: 3,680,409		: 3,679,034	70.19	: 3,670,859	89W	: 3,631,948
	: 3,633,966	41B	: 3,707,225	3.54	: 3,670,589		: 3,698,523		3,698,518	89	: 3,684,064
	: 3,656,632	41R	: 3,653,567	3.56	: 3,645,366	36	: 3,648,810	70.2	: 3,631,953	91A	: 3,672,478
	: 3,662,649		: 3,680,668	3.57	: 3,638,772	37	: 3,684,068		3,650,357		3,679,032
	: 3,682,461		: 3,694,540		: 3,680,398	38	: 3,648,813		3,666,062		3,684,397
	: 3,690,423	41Z	: 3,647,035		: 3,682,043		: 3,656,597		3,680,666	91R	: 3,697,049
	: 3,706,362	42	: 3,651,847		: 3,687,248		: 3,672,477		3,680,675		3,637,057
318	: 3,678,805		: 3,696,850		: 3,688,596	41A	: 3,651,908		3,692,148		3,672,315
	: 3,693,767		: 3,699,673	3.58	: 3,638,772	41R	: 3,688,882		3,698,519		3,698,525
320	: 3,662,649	43	: 3,707,225		: 3,667,577	41S	: 3,670,861	70.23	: 3,674,118	91	: 3,684,071
	: 3,672,474	44	: 3,659,703		: 3,688,607		: 3,686,974		3,675,748	93A	: 3,651,906
	: 3,704,767	48	: 3,640,420	3.59	: 3,684,071		: 3,702,551		3,703,226		3,675,748
321	: 3,647,088		: 3,690,360	3.6	: 3,640,157	43.1	: 3,670,855	70.27	: 3,633,717		3,680,669
	: 3,667,350	49	: 3,647,035	3.62	: 3,653,273	44	: 3,640,158	70.28	: 3,695,406		3,690,427
322	: 3,635,437		: 3,669,228		: 3,695,710		: 3,672,477		3,695,407		3,703,226
	: 3,638,767		: 3,698,522		: 3,706,363		: 3,682,282		3,702,651	93	: 3,677,374
	: 3,638,769	51	: D225,482	4A	: 3,667,309		: 3,684,212	70.29	: 3,653,475		3,692,161
	: 3,650,359		: 3,638,033		: 3,667,579	45	: 3,633,713		3,667,582	94	: 3,645,229
	: 3,651,902		: 3,664,353		: 3,667,629		: 3,653,154		3,670,859		3,651,907
	: 3,661,236		: 3,685,620		: 3,670,597		: 3,656,591	70.3	: 3,631,954	95	: 3,682,282
	: 3,666,256		: 3,680,360		: 3,674,106		: 3,685,621		3,667,582	98	: 3,653,475
	: 3,669,225		: 3,690,360		: 3,703,941		: 3,688,882		3,684,244		3,672,478
	: 3,670,341	52	: 3,648,830		: 3,705,643		: 3,691,854	71	: 3,635,319		3,691,863
	: 3,682,461		: 3,677,317	4B	: 3,631,951	45.1	: 3,643,768		3,637,243	99A	: 3,670,859
	: 3,686,708		: 3,696,850		: 3,640,359		: 3,693,770		3,643,770	99S	: 3,648,813
	: 3,690,425	53	: 3,637,000		: 3,645,368		: 3,702,649		3,656,598		3,675,748
	: 3,696,894		: 3,685,620		: 3,669,234	46	:				



CLASS 192—Con.		3,700,355	43B : 3,656,605	3,705,841	54 : 3,645,769	3,639,590
	129	: 3,704,635	: 3,672,727	3H : 3,634,192	: 3,661,717	3,641,063
	130	: 3,640,089	43C : 3,656,656	: 3,642,578	: 3,666,631	3,642,984
		: 3,698,527	: 3,679,070	: 3,649,459	: 3,689,224	3,642,985
	131	: 3,640,007	43D : 3,672,727	3R : 3,634,192	: 3,691,017	3,644,617
		: 3,652,911	43R : 3,703,232	: 3,660,566	56 : 3,677,897	3,644,619
	133	: 3,648,597		3 : 3,634,194	: 3,687,717	3,647,633
103C	: 3,642,107	: 3,698,527	CLASS 194	: 3,640,893	57 : 3,681,283	3,647,776
	135	: 3,638,881	DIG 2 : 3,666,068	4 : 3,632,346	: 3,684,706	3,651,217
103R	: 3,651,658	: 3,691,645	DIG 6 : 3,705,384	6 : 3,660,566	59 : 3,677,897	3,651,219
104B	: 3,702,649	: 3,684,244	DIG 8 : 3,705,384	: 3,664,844	62 : 3,645,850	3,652,536
104F	: 3,642,105	: 3,650,156	DIG 9 : 3,705,384	: 3,677,900	: 3,665,851	3,655,876
	: 3,647,037	: 3,675,751	DIG 18 : 3,666,067	10 : 3,649,292	: 3,649,455	3,655,877
104R	: 3,666,065	: 3,633,718	DIG 19 : 3,664,476	27 : 3,647,776	: 3,652,400	3,655,878
105BA	: 3,656,599	: 3,647,038	DIG 20 : 3,653,478	28N : 3,660,240	: 3,657,416	3,657,418
	: 3,687,254	: 3,682,283	DIG 22 : 3,701,600	: 3,661,893	: 3,661,594	3,657,422
105CD	: 3,696,901	: 3,700,085	1N : 3,703,229	: 3,662,031	: 3,663,372	3,658,837
105B	: 3,684,064	: 3,703,673	2 : 3,670,860	: 3,689,475	: 3,669,835	3,658,987
105C	: 3,666,065	: 3,665,278	4E : 3,655,186	28R : 3,640,846	: 3,672,956	3,660,567
	: 3,677,378	: 3,655,020	4F : 3,641,315	: 3,647,629	: 3,672,957	3,660,578
105F	: 3,684,071	: 3,667,651	: 3,651,100	: 3,660,235	: 3,677,899	3,661,892
106F	: 3,651,909	: 3,682,283	4R : 3,670,924	: 3,687,813	: 3,682,778	3,663,691
106	: 3,684,070	: 3,693,773	: 3,678,250	: 3,698,999	: 3,684,710	3,671,628
106.I	: 3,631,953	: 3,680,672	: 3,678,250	: 3,700,559	: 3,690,310	3,671,647
	: 3,650,361	: 3,691,859	: 3,683,943	: 3,704,205	: 3,697,378	3,674,774
	: 3,695,405	: 3,696,895	: 3,685,690	: 3,707,441	63 : 3,634,258	3,674,866
107CP	: 3,684,070	: 3,647,039	: 3,690,332	28 : 3,660,564	: 3,634,266	3,674,867
107C	: 3,695,405	: 3,696,895	: 3,690,330	29 : Re.27,524	: 3,634,267	3,676,490
107M	: 3,647,722	: 3,635,319	4 : 3,648,241	: 3,635,795	: 3,639,306	3,678,159
	: 3,650,357	: 3,637,058	: 3,673,389	: 3,649,453	: 3,639,558	3,679,742
	: 3,654,777	: 3,672,316	: 3,697,729	: 3,653,909	: 3,645,852	3,681,491
	: 3,655,609	: 3,698,524	9T : 3,670,177	: 3,671,398	: 3,649,457	3,682,886
	: 3,664,472	: 3,693,763	9 : 3,651,987	: 3,704,205	: 3,650,967	3,683,072
	: 3,681,940	: 3,684,067	10 : 3,680,566	: 3,635,795	: 3,661,786	3,683,073
	: 3,687,251	: 3,647,038	: 3,687,255	: 3,639,211	: 3,666,399	3,683,074
	: 3,692,150	: 3,666,021	: 3,691,431	: 3,646,618	: 3,666,627	3,684,794
107R	: 3,703,224	: 3,667,345	13 : 3,644,713	: 3,650,899	: 3,660,733	3,686,163
	: 3,654,692	: 3,679,035	: 3,702,666	: 3,655,396	: 3,672,955	3,687,926
	: 3,661,235	: 3,682,283	15 : 3,701,970	: 3,658,649	: 3,672,956	3,689,639
	: 3,698,519	: 3,700,085	57 : 3,707,213	: 3,668,073	: 3,672,957	3,689,640
107T	: 3,687,251	: 3,684,068	99 : 3,655,022	: 3,669,839	: 3,674,767	3,691,279
107	: 3,639,197	856A : 3,691,869	102 : 3,701,600	: 3,674,639	: 3,676,352	3,691,280
108	: 3,651,907		103 : 3,684,074	: 3,676,300	: 3,682,842	3,692,777
	: 3,659,667	CLASS 193		: 3,684,654	: 3,687,717	3,696,194
	: 3,688,885	1 : 3,663,817	CLASS 195	: 3,700,559	: 3,687,853	3,697,646
109A	: 3,667,583	2R : 3,663,817	DIG.11 : 3,639,213	: 3,707,441	: 3,697,451	3,697,648
109F	: 3,631,948	2 : 3,635,326	: 3,645,852	31P : 3,632,570	: 3,705,890	3,699,121
	: 3,640,360	3 : 3,651,964	: 3,647,630	: 3,642,578	: 3,707,505	3,700,655
	: 3,643,769	4 : 3,650,420	: 3,649,457	31R : 3,652,400	: 3,668,197	3,703,506
	: 3,650,364	5 : 3,693,774	: 3,650,901	: 3,660,236	: 3,674,644	3,705,238
	: 3,656,372	7 : 3,633,351	: 3,654,083	: 3,661,786	: 3,684,658	3,706,729
	: 3,656,600	12 : 3,648,892	: 3,666,627	: 3,663,372	66A : 3,686,072	81 : 3,651,216
	: 3,669,229	16 : 3,698,576	: 3,666,733	: 3,662,580	66B : 3,657,416	: 3,651,220
	: 3,669,234	17 : 3,690,472	: 3,672,955	: 3,705,039	66R : 3,637,462	3,655,880
	: 3,670,599	23 : 3,651,964	: 3,674,767	: 3,706,598	: 3,645,848	3,657,419
	: 3,672,243	25A : 3,675,752	: 3,695,999	: 3,647,625	: 3,645,849	3,658,650
	: 3,674,121	25B : 3,633,853	: 3,702,884	: 3,679,431	: 3,652,399	3,660,568
	: 3,691,869	25C : 3,699,732	: 3,705,080	31 : 3,647,625	: 3,662,628	3,661,712
	: 3,691,872	25R : 3,655,245	: 3,706,633	32 : 3,651,221	: 3,666,074	3,661,713
	: 3,696,897	25 : 3,656,579	1 : 3,634,194	: 3,652,295	: 3,661,594	3,662,645
	: 3,703,228	27 : 3,684,072	1.1 : 3,642,578	: 3,666,628	: 3,668,074	3,683,068
109R	: 3,678,700	28 : 3,640,366	1.3 : 3,642,574	: 3,662,580	: 3,674,643	3,697,650
110B	: 3,633,717	29 : 3,646,971	1.4 : 3,636,196	: 3,662,628	43 : 3,651,221	3,698,998
	: 3,684,069	30 : 3,672,522	1.5 : 3,632,745	: 3,662,628	47 : 3,647,628	3,701,790
	: 3,706,365	31R : 3,703,100	1.7 : 3,639,084	: 3,662,628	: 3,650,899	3,697,378
110R	: 3,703,227	32 : 3,640,366	1.8 : Re.27,359	: 3,662,628	: 3,705,083	82 : 3,635,796
	: 3,706,364	34 : 3,651,910	1.9 : 3,642,578	: 3,662,628	: 3,634,195	3,637,396
111A	: 3,647,036	35MD : 3,679,043	2 : 3,634,226	: 3,662,628	66 : 3,649,454	3,654,084
	: 3,677,377	35SS : 3,690,485	3 : 3,635,326	: 3,662,628	: 3,658,650	3,655,511
	: 3,688,875	35B : 3,693,813	4 : 3,645,852	: 3,662,628	: 3,661,710	3,658,647
	: 3,702,651	35C : 3,693,813	5 : 3,651,212	: 3,662,628	: 3,684,710	3,674,640
113A	: 3,664,467	35R : 3,631,916	6 : 3,657,415	: 3,662,628	: 3,691,013	3,698,998
	: 3,667,581	36 : 3,679,075	7 : 3,677,022	: 3,662,628	68 : 3,634,258	3,701,787
	: 3,696,898	37 : 3,637,063	8 : 3,635,326	: 3,662,628	: 3,635,828	3,705,841
113B	: 3,631,943	38 : 3,675,798	9 : 3,645,845	: 3,662,628	: 3,639,213	95 : 3,645,846
	: 3,638,773	39 : 3,640,367	10 : 3,658,650	: 3,662,628	: 3,639,558	96 : 3,635,796
	: 3,651,904	40 : 3,667,620	11 : 3,663,368	: 3,662,628	: 3,650,900	3,644,175
	: 3,651,909	41 : 3,638,910	12 : 3,682,278	: 3,662,628	: 3,654,083	3,650,904
	: 3,659,668		13 : 3,672,954	: 3,662,628	: 3,654,086	3,667,968
	: 3,659,689		14 : 3,679,075	: 3,662,628	: 3,666,399	3,669,836
	: 3,661,237		15 : 3,679,075	: 3,662,628	: 3,666,733	3,669,838
	: 3,672,478		16 : 3,679,075	: 3,662,628	: 3,669,841	3,674,508
	: 3,684,065		17 : 3,679,075	: 3,662,628	: 3,677,897	3,677,897
	: 3,687,253		18 : 3,679,075	: 3,662,628	: 3,681,197	3,687,816
	: 3,690,429		19 : 3,679,075	: 3,662,628	: 3,687,717	3,698,998
	: 3,696,893		20 : 3,679,075	: 3,662,628	: 3,691,016	3,699,121
	: 3,696,900		21 : 3,679,075	: 3,662,628	: 3,695,999	3,705,237
	: 3,705,502		22 : 3,679,075	: 3,662,628	: 3,697,451	98 : 3,671,400
	: 3,706,365		23 : 3,679,075	: 3,662,628	: 3,702,804	99 : 3,655,516
113R	: 3,651,895		24 : 3,679,075	: 3,662,628	: 3,705,084	3,663,374
113	: 3,648,545		25 : 3,679,075	: 3,662,628	: 3,705,085	3,676,303
114R	: 3,659,688		26 : 3,679,075	: 3,662,628	: 3,705,086	3,689,224
	: 3,679,032		27 : 3,679,075	: 3,662,628	: 3,706,633	3,689,364
	: 3,682,506		28 : 3,679,075	: 3,662,628	: 3,642,992	3,691,018
114	: 3,643,456		29 : 3,679,075	: 3,662,628	: 3,652,554	3,694,318
	: 3,656,596		30 : 3,679,075	: 3,662,628	: 3,654,326	3,699,003
	: 3,656,598		31 : 3,679,075	: 3,662,628	: 3,657,070	3,699,005
	: 3,659,667		32 : 3,679,075	: 3,662,628	: 3,658,856	3,699,003
	: 3,679,033		33 : 3,679,075	: 3,662,628	: 3,657,070	3,699,005
	: 3,682,280		34 : 3,679,075	: 3,662,628	: 3,673,179	3,699,005
	: 3,684,063		35 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
115	: 3,680,670		36 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
116.5	: 3,648,855		37 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
125C	: 3,672,315		38 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
129A	: 3,646,883		39 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			40 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			41 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			42 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			43 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			44 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			45 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			46 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			47 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			48 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			49 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			50 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			51 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			52 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			53 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			54 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			55 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			56 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			57 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			58 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			59 : 3,679,075	: 3,662,628	: 3,681,410	3,699,005
			60 : 3,679,075	: 3,662,628	: 3,6	

CLASS 195—Con.		135	: 3,649,462	3,669,236	168	: 3,643,777	3,682,290		3,704,773
			: 3,693,325	3,670,647		: 3,643,779	3,634,996	40	: 3,650,372
		137	: 3,645,846	3,675,753	170	: 3,643,777	3,651,890		3,650,415
		139LE	: 3,645,687	3,687,071		: 3,643,778	3,659,726		3,680,686
			: 3,692,486	3,688,691	172	: 3,682,764	3,655,024	31AC	: 3,691,915
			: 3,692,491	3,695,410	175	: 3,631,958	3,670,906		3,632,229
101	: 3,647,473	139	: 3,655,515	3,696,204		: 3,653,605	3,675,588	41	: 3,633,729
102	: 3,654,089		: 3,672,953	3,696,739		: 3,702,652	3,676,978		3,637,065
	: 3,671,400		: 3,690,836	3,704,666	176	: 3,646,268	3,687,285	31A	: 3,645,776
103.SC	: 3,645,851		: 3,694,317	50 : 3,645,372		: 3,648,816	3,642,116	31R	: 3,650,217
	: 3,654,179	140	: 3,649,462	52 : 3,645,372		: 3,700,088	3,664,084		3,661,241
	: 3,654,180	141	: 3,705,841	3,674,126	183	: 3,645,374	3,680,677		3,662,635
	: 3,701,716	142	: 3,645,846	3,696,906	187	: 3,673,955	3,682,291		3,679,049
103.SR	: 3,637,655		: 3,647,633	53 : 3,640,369		: 3,700,086	3,659,710	31	: 3,665,933
	: 3,645,852		: 3,660,244	3,643,774	190	: 3,700,086	3,669,283	42	: 3,640,411
	: 3,649,460		: 3,676,074	3,677,387	193	: 3,700,087	3,633,739	44	: 3,640,411
	: 3,663,684		: 3,705,082	3,704,667		: 3,700,088	3,653,525	45	: 3,638,809
	: 3,666,631		: 3,705,841	55 : 3,640,369			3,669,283		3,656,605
	: 3,669,358	143	: 3,647,632	3,647,040	CLASS 198				
	: 3,671,399		: 3,647,633	3,696,906	DIG. 4	: 3,698,538	3,682,329		3,667,190
	: 3,671,400		: 3,681,200	60 : 3,700,086	DIG. 11	: 3,647,045	3,693,486		3,675,762
	: 3,690,310	144	: 3,645,846	62 : 3,633,721	DIG. 12	: 3,635,324	3,703,951		3,685,632
	: 3,690,836		: 3,647,632	64 : 3,645,363		: 3,650,367	3,707,216		3,687,268
	: 3,690,837	163	: 3,640,877	66 : 3,700,088	DIG. 13	: 3,655,069	3,640,374	33AA	: 3,642,041
	: 3,692,488			68 : 3,633,721	DIG. 18	: 3,687,311	3,656,656		3,690,437
	: 3,696,002	CLASS 196		69 : 3,670,861		: 3,693,782	3,672,727	54	: 3,638,792
	: 3,703,441	14.52	: 3,632,315	72 : 3,631,956	I	: 3,693,740	3,679,070		3,647,049
	: 3,704,204		: 3,658,484	74 : 3,631,956	7BL	: 3,661,287	3,638,577	33AB	: 3,648,330
	: 3,704,206		: 3,681,932	3,696,907		: 3,675,802	3,666,077		3,687,270
103.5	: 3,632,478	46	: 3,677,716	3,698,530	7R	: 3,662,420	3,670,906	55	: 3,687,270
	: 3,632,483	98	: 3,671,198	3,631,956	7	: 3,672,133	3,675,389	57	: 3,643,785
	: 3,634,198	100	: 3,647,635	3,648,816	9	: 3,680,233	3,677,389		3,635,098
	: 3,634,581	110	: 3,671,198	3,651,916	10	: 3,680,920	3,680,479	59	: 3,635,324
	: 3,635,680	116	: 3,671,198	3,670,861	13	: 3,650,365	3,690,434	62	: 3,636,363
	: 3,635,681		: 3,672,847	84A : 3,631,957		: 3,660,456	3,690,456	64	: 3,636,928
	: 3,639,558		: 3,688,494	3,647,041	16MS	: 3,664,266	3,690,427		3,638,812
	: 3,652,761	127	: 3,640,849	84B : 3,669,236		: 3,667,779	3,690,427		3,652,020
	: 3,657,073	132	: 3,666,828	85 : 3,645,373	16R	: 3,655,013	3,700,127	33AC	: 3,662,880
	: 3,679,661		: 3,686,488	87 : 3,645,373	19R	: 3,659,986	3,666,873		3,696,950
	: 3,684,451		: 3,697,384	90 : 3,651,916	19	: 3,636,438	3,673,954		3,707,246
	: 3,684,451			91 : 3,631,956		: 3,645,581	3,685,471	66	: 3,701,176
	: 3,690,834	CLASS 197		98 : 3,633,723		: 3,646,656	3,704,773	67	: 3,640,411
	: 3,692,486			3,646,551		: 3,650,373	3,705,655	68	: 3,707,505
	: 3,694,163	1R	: 3,652,987	3,648,817		: 3,656,343	3,669,283	69	: 3,667,190
	: 3,702,806	I	: 3,638,197	3,651,259		: 3,666,076	3,645,377	72	: 3,638,809
104	: 3,640,846		: 3,701,995	3,653,038		: 3,682,236	3,650,409	73	: 3,680,680
105	: 3,701,713		: 3,702,585	3,677,386		: 3,684,681	3,669,283	75	: 3,640,412
	: 3,701,774	1.5	: 3,682,093	3,678,424		: 3,696,756	3,670,868		3,664,046
107	: 3,677,895	6	: 3,673,953	3,679,036		: 3,703,921	3,677,273		3,665,933
	: 3,679,600	6.7	: 3,643,774	3,693,123	20C	: 3,636,958	3,682,291		3,677,887
	: 3,705,082		: 3,648,816	3,696,408		: 3,685,633	3,682,301		3,703,921
109	: 3,642,577		: 3,690,999	3,698,530	20R	: 3,631,649	3,682,770	76	: 3,635,328
	: 3,645,846	9	: 3,638,776	3,705,424		: 3,645,581	3,687,263		3,661,243
	: 3,654,084	16AA	: 3,697,704	3,707,619	20T	: 3,682,331	3,687,301		3,665,863
	: 3,672,953	16	: 3,636,867	3,633,724	20	: 3,633,734	3,702,655		3,669,241
	: 3,677,895		: 3,641,262	3,648,394		: 3,647,345	3,631,990	33R	: 3,677,391
	: 3,705,841		: 3,646,551	3,667,787		: 3,658,167	3,658,207		3,685,630
111	: 3,649,459		: 3,647,042	3,662,382		: 3,690,527	3,688,690	77	: 3,688,924
	: 3,655,510		: 3,658,161	3,664,478	21	: 3,638,577	3,695,459	78	: 3,690,435
	: 3,676,301		: 3,658,162	3,698,530		: 3,642,158	3,635,149	79	: 3,672,485
112	: 3,669,846		: 3,674,126	3,700,087		: 3,680,692	3,661,298	81	: 3,642,113
114	: 3,637,463		: 3,679,037	3,705,367	22	: 3,637,064	3,664,432		3,648,820
	: 3,642,581		: 3,696,204	3,643,775		: 3,642,111	3,679,097		3,666,080
	: 3,654,089		: 3,696,906	3,655,023		: 3,650,566	3,699,833		3,680,677
	: 3,658,647		: 3,703,230	3,643,776		: 3,677,273	3,652,369	34A	: 3,701,406
	: 3,658,652	17	: 3,642,110	3,685,629		: 3,683,799	3,693,777		3,643,940
	: 3,669,839		: 3,643,772	3,684,076	23	: 3,657,860	3,667,622	34R	: 3,655,027
	: 3,674,640		: 3,645,374	3,707,214	24	: 3,631,959	3,635,638	34	: 3,690,574
	: 3,681,196		: 3,651,710	3,653,483		: 3,642,111	3,637,063		3,638,272
	: 3,681,198		: 3,677,385	3,644,930		: 3,643,817	3,648,861		3,641,342
	: 3,689,362		: 3,698,530	3,656,041		: 3,643,818	3,650,089		3,695,539
	: 3,705,080		: 3,700,087	3,659,081		: 3,651,920	3,650,374	85	: 3,642,158
115	: 3,705,081	18	: 3,643,596	3,682,407		: 3,655,180	3,650,566		3,656,603
	: 3,635,796		: 3,647,040	3,701,318		: 3,659,726	3,661,075		3,672,469
	: 3,645,846		: 3,650,206	3,684,076	137	: 3,679,072	3,701,408		3,676,675
	: 3,658,647		: 3,651,916	3,653,482	138R	: 3,687,262	3,631,771	35	: 3,701,263
	: 3,661,714		: 3,669,016	3,653,483		: 3,692,195	3,638,538	88	: 3,675,762
	: 3,664,927		: 3,669,237	3,664,481	138	: 3,637,064	3,643,719		3,687,276
	: 3,672,953		: 3,677,386	3,672,483	143	: 3,650,374	3,650,372	89	: 3,656,607
	: 3,674,640		: 3,681,776	3,656,602	149	: 3,677,383	3,655,078		3,682,331
	: 3,696,000		: 3,688,888	3,666,071		: 3,687,259	3,667,622		3,704,773
	: 3,705,841		: 3,695,410	3,665,855	151	: 3,687,267	3,670,665	91	: 3,677,392
117	: 3,639,212		: 3,698,529	3,666,069		: 3,633,733	3,671,034	94	: 3,651,918
118	: 3,660,236		: 3,703,230	3,677,486		: 3,633,739	3,672,265	96	: 3,642,153
120	: 3,632,478		: 3,707,214	3,682,376		: 3,677,419	3,672,667		3,648,861
	: 3,666,629	19	: 3,643,773	3,682,407		: 3,687,302	3,701,408	100	: 3,650,415
126	: 3,632,478		: 3,671,683	3,701,318		: 3,664,485	3,635,329		3,674,129
127	: 3,655,515		: 3,676,853	3,645,371	156	: 3,638,564	3,656,641	101	: 3,648,861
	: 3,660,242		: 3,679,038	3,645,371	157	: 3,638,792	3,670,870		3,651,963
	: 3,660,243		: 3,703,949	3,645,374		: 3,642,117	3,695,015		3,655,024
	: 3,669,358	20	: 3,664,479	3,666,069		: 3,650,371	3,651,985	37	: 3,674,129
	: 3,676,679		: 3,676,853	3,643,777	159	: 3,658,167	3,653,192		3,700,073
	: 3,677,904		: 3,706,366	3,643,779		: 3,664,583	3,672,237	102	: 3,633,735
	: 3,690,836	27	: 3,638,633	3,645,374		: 3,670,792	3,673,759		3,642,115
	: 3,690,837	28	: 3,706,366	3,666,069		: 3,645,410	3,687,267		3,643,781
	: 3,692,488	29	: 3,638,633	3,632,052	160	: 3,651,925	3,643,557	38	: 3,646,643
	: 3,692,493	43	: 3,645,374	3,633,506		: 3,664,087	3,653,485		3,648,820
	: 3,694,163	46	: 3,643,771	3,665,855		: 3,685,624	3,662,874		3,656,603
	: 3,694,320	48	: 3,643,596	3,677,176		: 3,690,438	3,631,961	39	: 3,656,606
	: 3,698,458		: 3,677,384	3,641,930	161	: 3,692,195	3,638,743		3,688,926
	: 3,699,004	49	: 3,643,596	3,633,841	162	: 3,701,407	3,657,858		3,690,434
	: 3,700,562		: 3,643,774	3,670,981		: 3,642,114	3,666,073		3,700,090
134	: 3,660,279		: 3,666,070	3,670,981		: 3,667,587	3,679,010	103	: 3,633,334
	: 3,705,082		: 3,667,383	3,665,855		: 3,679,049	3,696,584		3,642,114



CLASS 198—Con.		3,691,942	210	Re.27,523	3,678,288	3,688,391	3,699,496
		3,693,216		3,659,694	3,678,424	3,688,392	3,701,885
		3,702,138		3,659,729	3,691,324	3,694,905	3,702,190
		3,669,309	211	3,693,810	3,696,411	3,702,385	47 3,647,038
		3,682,293		3,700,091	3,699,284	3,646,301	3,656,005
	167	3,643,720	212	3,642,153	3,699,294	3,646,922	3,675,751
	168	3,633,334		3,687,271	3,707,609	3,675,041	3,688,593
	170	3,677,686		3,706,141	5B 3,636,482	3,668,339	3,693,773
104	3,666,117	3,694,999		3,636,928	5C 3,674,948	3,690,589	3,695,300
	171	3,659,900	213	3,638,927	3,655,932	3,632,911	3,703,673
	3,693,777	3,669,282		3,646,689	3,663,918	3,660,622	48R 3,657,495
105	3,648,861	3,675,665		3,647,094	3,674,965	3,647,995	3,657,504
	3,651,921	3,638,792		3,652,064	3,701,962	3,647,995	3,665,135
	3,666,081	3,674,160		3,662,420	5E 3,668,694	3,704,459	3,665,257
	3,705,001	3,682,288		3,672,518	3,673,531	3,660,622	3,697,819
106	3,650,371	3,693,776		3,675,360	3,675,504	3,702,384	3,706,839
	3,659,729	3,674,160		3,687,575	3,676,625	3,681,543	50AA 3,676,749
	3,672,489	3,638,780		3,690,510	3,676,810	3,646,301	3,691,332
108	3,661,284	3,684,078		3,700,179	3,702,665	3,668,339	50A 3,632,917
109	3,675,756	3,633,736		3,702,128	3,707,611	3,673,359	3,657,606
110	3,633,718	3,647,026		3,704,076	3,707,117	3,646,302	3,699,299
	3,650,216	3,653,488	215	3,696,535	5R 3,670,117	3,697,770	50C 3,674,965
	3,651,763	3,690,268	216	3,684,458	3,676,615	3,662,127	3,703,646
	3,651,918	3,650,365	218	3,642,154	3,678,288	3,691,336	50R 3,703,646
	3,664,266	3,696,925		3,655,070	5 3,684,827	3,655,935	51LM 3,634,655
	3,672,484	3,631,770		3,661,240	3,691,547	3,671,698	51R 3,663,864
	3,688,924	3,635,322		3,665,987	3,693,775	3,679,711	51.06 3,674,949
	3,690,433	3,643,293		3,649,507	3,697,711	3,655,192	51.07 3,633,697
	3,693,549	3,658,315	219	3,656,617	6A 3,643,294	3,659,260	51.08 3,703,615
	3,695,183	3,680,173		3,664,491	6C 3,686,455	3,681,721	51.09 3,644,871
114	3,701,414	3,700,388		3,666,092	3,691,324	3,646,819	3,644,873
	3,638,812	3,682,469		3,670,902	6R 3,662,336	3,654,408	3,683,107
116	3,642,155	3,687,447		3,685,630	3,666,902	3,664,198	3,697,974
	3,672,079	3,648,822	220BA	3,635,324	3,668,342	3,678,227	51.1 3,654,411
	3,688,893	3,678,861		3,650,367	3,674,966	3,694,591	3,683,107
117	3,638,782	3,651,924	220BC	3,667,591	8A 3,632,911	3,678,780	51.12 3,665,129
	3,700,383	3,631,967		3,687,264	3,687,994	3,684,844	3,674,949
118	3,664,534	3,653,489	220CA	3,668,939	8R 3,636,499	3,700,837	51.15 3,643,052
119	3,642,155	3,690,433		3,680,683	9F 3,695,050	3,639,707	51.17 3,673,361
121	3,664,526	3,653,485		3,706,372	10 3,697,981	3,678,225	52D 3,696,373
126	3,659,364	3,659,845	220DA	3,667,591	11DA 3,699,279	Re.27,311	3,660,759
	3,662,420	3,666,082	220DB	3,648,862	11TC 3,636,489	3,649,783	3,673,592
	3,687,322	3,689,066		3,703,236	3,652,812	3,686,450	3,701,862
127E	3,695,415	3,689,109	220DC	3,680,683	11TW 3,687,397	3,644,689	3,703,217
127R	3,664,662	3,694,068	220A	3,698,713	11A 3,637,967	3,686,878	56R 3,678,758
127	3,631,967	3,703,284	220R	3,687,420	3,679,848	3,699,281	56 3,641,531
	3,642,113	3,669,239	220	3,650,401	11C 3,643,044	3,652,870	3,644,689
	3,642,520	3,679,042	221	3,667,627	3,703,613	3,663,830	61.004 3,686,534
	3,666,077	3,699,896		3,670,402	11D 3,668,338	3,700,837	61.02 3,695,550
	3,687,260	3,703,952		3,674,402	3,684,830	3,635,229	61.03 3,641,541
	3,693,779	3,645,305	188	3,696,944	11G 3,676,617	3,648,529	61.04 3,636,544
128	3,643,819	3,666,080		3,700,122	11J 3,703,613	3,649,781	3,671,912
	3,661,287	3,631,574	189	3,638,809	11K 3,668,343	3,652,814	3,686,656
	3,674,129	3,646,752		3,669,282	3,678,223	3,672,234	61.06 3,703,697
	3,675,802	3,659,697	223	3,688,745	3,679,847	3,679,850	3,705,375
	3,688,478	3,659,698	224	3,640,411	11R 3,647,994	3,679,988	61.08 3,660,720
129	3,652,089	3,665,704		3,696,950	3,668,345	3,699,277	3,691,631
	3,690,439	3,666,261		3,677,393	11 3,639,708	3,699,278	3,696,412
130	3,672,079	3,690,439		3,695,464	3,643,154	3,700,838	3,702,637
131	3,631,771	3,706,200	226	3,680,719	3,667,424	38C 3,675,415	61.09 3,676,773
	3,650,774	3,635,328		3,687,311	12 3,707,837	3,705,964	61.1 3,645,529
	3,670,863	3,636,958	229	3,684,078	14 3,668,338	3,684,358	61.11 3,684,843
	3,690,486	3,665,863		3,695,170	15 3,691,335	3,697,770	3,706,867
	3,704,772	3,703,231	232	3,636,436	16A 3,646,498	3,704,629	61.13 3,650,128
	3,704,780	3,664,489		3,643,780	3,663,770	3,699,291	3,690,591
	3,705,001	3,688,892		3,651,506	3,666,899	3,679,850	3,700,186
134	Re.27,442	3,642,118		3,666,074	3,676,617	3,681,729	3,700,187
	3,631,770	3,664,149		3,688,557	3,705,276	3,705,964	61.14 3,689,138
	3,666,084	3,687,433	233	3,664,488	16C 3,651,287	3,640,085	61.16 3,694,593
135	3,685,494	3,693,218		3,696,950	3,691,323	3,665,348	61.17 3,642,226
136	3,653,493	3,662,800			3,666,899	3,678,678	3,706,424
	3,682,295	3,664,219	CLASS 199		3,673,365	3,693,119	61.18 3,635,413
137	3,669,238	3,669,247	18	3,631,957	3,689,714	3,699,281	3,647,998
	3,678,861	3,688,889			3,699,292	41 3,684,843	3,674,192
138	3,664,482	3,691,690	CLASS 200		3,703,621	42T 3,703,614	3,687,095
	3,688,921	3,669,247			3,639,706	42 3,644,745	3,701,247
139	3,650,527	3,679,050	DIG.1	3,643,041	3,673,364	3,649,961	61.19 3,697,706
	3,667,586	3,647,049		3,651,391	3,643,294	3,678,455	61.2 3,646,774
	3,684,080	3,707,219		3,671,822	3,646,300	3,699,515	61.21 3,651,289
140	3,643,787	3,679,044		3,693,059	3,647,994	43 3,654,408	3,665,359
	3,688,893	3,690,444	DIG.2	3,644,919	3,649,794	44 3,632,916	3,685,356
	3,697,148	3,642,119		3,700,835	3,655,933	3,641,489	61.25 3,646,514
141	3,672,079	3,695,346		3,700,836	3,659,067	3,648,491	3,651,455
144	3,688,944	3,643,786		3,705,424	3,668,353	3,651,298	3,652,984
148	3,688,924	3,658,166		3,660,625	3,678,235	3,656,098	3,654,601
151	3,672,079	3,664,149	DIG.5	3,660,625	16 Re.27,448	3,660,831	3,659,264
152	3,688,924	3,668,794		3,702,046	3,643,046	3,665,738	3,662,335
	3,702,509	3,677,388	DIG.6	3,649,784	3,674,953	3,666,959	3,675,198
153	3,637,091	3,706,370		3,703,614	17R 3,666,900	3,699,211	3,693,149
	3,648,870	3,647,046	DIG.10	3,654,412	3,673,365	3,694,805	3,697,944
154	3,631,966	3,666,082	DIG.34	3,668,343	3,703,613	3,702,550	61.27 3,632,907
	3,633,428	3,669,244	DIG.43	3,702,909	17 3,639,705	3,703,704	3,641,493
	3,680,493	3,675,758	IA	3,700,837	3,679,847	3,704,607	3,662,336
156	3,631,770	3,680,680	IR	3,673,366	18 3,632,908	3,632,912	3,671,691
	3,656,636	3,707,220	IV	3,632,967	3,637,958	3,632,990	3,686,449
158	3,655,031	3,647,050		3,637,967	3,663,770	3,634,880	61.39 3,636,283
	3,695,171	3,648,825		3,703,646	3,665,126	3,635,626	3,675,170
160	3,650,376	3,675,482	4	3,633,534	3,668,683	3,644,713	3,693,770
	3,674,160	3,675,756		3,641,493	3,701,962	3,651,310	3,698,179
162	3,640,051	3,695,346		3,657,936	19DR 3,660,622	3,660,639	3,670,320
	3,654,898	3,647,043		3,671,691	19WG 3,646,250	3,671,720	3,675,197
	3,690,486	3,656,638		3,690,287	3,686,607	3,675,415	3,660,815
165	3,640,375	3,663,008		3,702,070	19L 3,670,837	3,679,853	3,668,626
	3,645,198	3,663,135	SEA	3,666,899	19R 3,660,626	3,683,156	3,679,895
	3,645,375	3,669,308	SA	3,668,417	3,686,749	3,693,775	3,698,527

CLASS 200—Con.	67DB : 3,688,135		3,680,044		3,674,956		3,673,357		3,704,514
	67A : 3,641,292		3,691,522		3,679,851		3,676,616		3,705,276
	3,702,396		3,672,699	85A : 3,672,699	3,699,276		3,678,424	166D : 3,677,096	
61.42 : 3,705,414	3,648,000		3,657,498	85R : 3,657,498	151R : 3,671,697		3,681,723	166E : 3,646,299	
	67C : 3,694,602		3,683,355		152K : 3,644,693		3,684,842	3,648,003	
61.43 : 3,693,026	67D : 3,632,921		3,636,547	85 : 3,636,547	152L : 3,657,647		3,694,606	3,681,545	
	3,656,081		3,646,512				3,668,104	3,697,711	3,705,374
61.44 : 3,694,664	3,686,965		3,656,138		152 : 3,646,490		3,699,294	166F : 3,699,294	
	3,639,895		3,668,680		3,673,524		3,707,609	166G : 3,705,144	
61.45 : 3,646,512	67F : 3,676,812		3,678,455		3,689,758		3,707,611	166H : 3,646,300	
	3,649,959		3,685,037		3,697,906		3,641,286	3,649,789	
61.46 : 3,665,385	67G : 3,636,286		3,689,909		153LA : 3,632,924		3,663,780	3,671,698	
	3,670,300		3,696,372		3,644,873		3,676,615	3,676,629	
61.47 : 3,674,114	3,646,291		3,663,779	86R : 3,663,779	3,646,285		3,688,066	3,699,294	
	3,693,150		3,668,337		3,651,288		3,699,276	166J : 3,632,909	
61.45M : 3,646,583	3,670,116		3,681,723		3,651,298		3,699,296	3,641,299	
	3,649,788		3,699,293		3,665,137		3,704,353	3,657,460	
61.45R : 3,673,358	67 : 3,632,934		3,699,294		3,670,122		159 : 3,676,759	3,663,733	
	68 : 3,634,642		3,704,352		3,674,965		3,693,775	3,671,700	
61.45 : 3,644,921	3,643,046		3,686,660	86 : 3,686,660	3,675,168		160 : 3,656,181	3,676,617	
	3,650,347		3,668,337	86.5 : 3,668,337	3,688,237		3,692,167	3,678,223	
3,659,268	70 : 3,692,167		3,671,802		153LB : Re.27,406		3,694,603	3,684,850	
3,671,933	72 : 3,648,000		3,632,929	144AP : 3,632,929	3,674,967		161 : 3,643,052	3,699,278	
3,676,723	77 : 3,671,700		3,636,292		3,679,988		3,683,143	166K : 3,668,350	
3,678,763	3,681,547		3,639,712		3,683,132		3,696,380	3,668,354	
3,682,478	78 : 3,632,933		3,651,374		3,686,450		162 : 3,632,935	166M : 3,670,283	
3,690,695	3,644,691		3,697,712		3,694,723		3,657,723	3,700,841	
3,700,355	80R : 3,634,638		3,704,391		3,702,396		3,686,455	166 : 3,639,708	
61.46 : 3,651,290	3,649,787		144B : 3,668,354		153C : 3,674,967		163 : 3,632,915	3,643,622	
	3,651,658		3,671,907		153F : 3,701,904		3,639,704	3,647,995	
61.47 : 3,634,885	3,697,707		3,676,621		153G : 3,684,848		3,654,409	3,650,026	
	3,638,181		3,697,907		153J : 3,646,283		3,657,495	3,655,368	
3,673,562	80 : 3,660,741		3,700,842		3,657,936		3,665,257	3,671,689	
61.48 : 3,633,198	3,705,965		144C : 3,637,966		3,689,858		164G : 3,699,236	3,689,856	
	3,669,409		3,698,920	153K : 3,632,940	3,648,001		164R : Re.27,448	3,701,654	
61.49 : 3,647,999	81.4 : 3,677,218		144R : 3,684,849		3,649,785		3,683,144	167A : 3,636,915	
61.5 : 3,644,921	3,688,255		3,707,612		153L : 3,637,958		3,678,223	3,662,369	
61.51 : 3,683,353	3,702,406		144 : 3,699,486		3,663,770		3,689,856	3,663,781	
61.52 : 3,637,981	3,702,909		145R : 3,674,959		3,699,283		165 : 3,705,414	3,676,630	
	3,705,335		145 : 3,649,790		153M : 3,697,706		166BA : 3,668,343	3,681,552	
3,644,921	81.5 : 3,657,501		3,655,930		153N : 3,662,129		3,691,331	3,684,847	
3,659,265	81.6 : 3,632,941		3,670,123		3,675,170		3,697,706	3,701,869	
3,673,562	81.8 : 3,678,758		3,674,964		3,693,770		3,699,296	3,701,870	
3,693,145	81.9M : 3,639,868		3,676,621		153P : 3,632,933		3,706,864	167R : 3,681,556	
3,701,093	81.9R : 3,704,458		3,676,624		153R : 3,662,336		3,643,048	3,699,778	
3,701,969	81.9 : 3,644,915		3,691,332		3,688,063		3,652,812	167 : 3,639,745	
61.53 : 3,631,728	82A : 3,639,713		146A : 3,676,622		153S : 3,632,941		3,681,547	3,646,958	
	3,638,181		3,703,621		153T : 3,633,142		3,646,491	3,691,985	
61.54 : 3,665,130	82B : 3,655,931		146R : 3,671,696		3,646,287		3,670,188	168A : 3,676,623	
	3,688,065		3,671,696		3,648,004		3,681,552	168B : 3,632,927	
61.57 : 3,671,691	82D : 3,634,639		3,681,548		3,649,781		3,668,354	168C : 3,651,296	
	3,703,217		3,686,453		3,651,289		3,694,590	3,681,556	
61.58B : 3,670,119	3,661,426		3,688,242		3,657,492		3,702,931	3,705,282	
	3,689,881		3,701,866		3,657,493		3,657,504	3,634,598	
61.58 : 3,632,059	3,667,810		146 : 3,632,929		3,663,781		3,689,714	3,657,492	
	3,668,680		3,649,790		3,666,900		3,632,928	3,668,938	
61.59 : 3,651,288	3,672,728		147B : 3,641,293		3,684,845		3,636,290	3,676,626	
	3,654,600		3,641,294		3,679,846		3,637,968	3,684,819	
3,676,750	3,686,864		147R : 3,706,868		3,700,839		3,668,345	3,691,334	
3,701,987	3,698,771		147 : 3,662,133		3,702,385		3,674,966	3,694,595	
61.6 : 3,652,868	3,700,286		3,665,249		3,646,298		3,678,678	3,697,714	
	82 : 3,699,513		3,686,454		3,671,687		3,679,847	3,706,864	
61.62 : 3,706,184	83WM : 3,670,533		148B : 3,634,640		3,673,365		3,679,853	168K : 3,655,925	
	83A : 3,634,639		3,655,931		3,676,626		3,683,134	3,657,496	
3,636,484	83B : 3,636,289		3,659,065		3,680,022		3,683,139	3,663,778	
3,655,926	3,688,064		3,668,352		3,689,721		3,686,457	3,665,127	
3,684,343	83J : 3,657,501		3,670,124		3,639,865		3,688,066	3,683,132	
3,692,992	3,706,865		3,670,125		3,643,141		3,694,589	168R : 3,643,042	
61.64 : 3,643,249	83N : 3,689,719		3,699,276		3,674,954		3,694,604	3,679,853	
61.66 : 3,632,913	3,702,909		3,646,284		3,686,597		Re.27,365	3,679,854	
	3,654,600		3,654,409		3,706,004		3,636,291	3,689,724	
3,685,036	83P : 3,662,132		3,665,133		155R : 3,649,780		3,646,290	3,699,277	
3,703,704	83R : 3,646,774		3,670,126		3,691,322		3,646,302	3,691,325	
3,705,369	3,651,292		3,674,957		3,644,689		3,652,811	168 : 3,691,489	
61.67 : 3,653,702	3,665,156		3,674,964		3,643,043		3,679,854	3,662,136	
61.73 : 3,641,425	3,676,619		3,681,549		3,646,297		3,689,723	3,696,222	
61.74 : 3,641,540	3,678,496		3,688,061		3,657,936		3,699,279	169R : 3,674,962	
61.76 : 3,696,374	3,681,546		3,701,867		3,687,397		3,651,287	169 : 3,694,779	
61.78 : 3,668,342	3,686,656		3,703,619		3,691,334		3,657,673	170A : 3,691,335	
61.79 : 3,678,236	3,698,323		148C : 3,649,791		3,703,613		3,679,853	3,694,592	
61.82 : 3,700,846	3,699,294		148D : 3,683,141		3,637,967		3,681,555	3,700,840	
61.8 : 3,706,184	3,705,278		148E : 3,678,234		3,641,410		3,683,132	3,703,694	
61.81 : 3,641,540	3,651,292		148F : 3,646,292		3,646,291		3,689,715	170 : 3,671,689	
61.82 : 3,641,425	3,657,501		3,657,495		3,654,415		3,699,294	3,648,004	
61.84 : 3,706,090	3,689,719		3,665,135		3,669,533		3,634,639	3,657,496	
61.85 : 3,656,144	83T : 3,681,721		3,683,142		3,676,627		3,643,044	3,663,918	
	83V : 3,673,369		3,704,354		3,676,890		3,649,794	3,668,938	
61.86 : 3,633,620	83Z : 3,651,292		148H : 3,646,284		3,685,080		3,681,551	3,681,553	
	3,690,244		148J : 3,665,134		3,691,322		3,693,475	3,683,144	
3,700,002	3,676,619		148R : 3,632,929		3,694,596		3,694,602	3,689,715	
61.88 : 3,631,946	83 : 3,639,898		3,671,688		3,700,835		3,691,331	3,694,606	
61.89 : 3,651,293	3,641,527		3,674,959		3,700,836		3,670,118	172B : 3,641,291	
3,693,146	3,667,705		3,650,955		3,701,140		3,704,514	172R : 3,641,291	
3,695,379	3,668,347		3,689,777		3,703,646		3,657,499	3,674,970	
3,702,458	3,697,942		3,632,926		159A : 3,636,282		3,657,500	3,703,614	
3,703,620	84B : 3,702,910		3,637,966		3,686,601		3,657,492	3,691,985	
61.93 : 3,668,582	84C : 3,634,635		3,668,614		159B : 3,643,041		3,662,138	3,666,902	
	3,671,690		3,678,490		3,657,492		3,666,899	3,683,138	
3,696,380	3,678,750		3,678,750		3,668,337		3,668,417	3,696,408	
3,705,421	3,685,357		150E : 3,699,290		3,668,417			3,697,389	
63R : 3,649,793	3,699,561		150F : 3,646,296						
64 : 3,694,603	3,702,910		150G : 3,639,712						
67DA : 3,668,347	84R : 3,673,587		3,641,295						
3,671,695	84 : 3,633,193		3,665,134						



CLASS 200—Con.		3,668,145	3,640,850	3,647,638	3,658,655	3,682,780	
	3,686,593	3,671,403	3,647,638	3,653,150	3,676,304	28	3,634,534
	3,688,135	3,705,086	3,649,467	3,664,929	3,687,817		3,634,535
	3,699,296	3,632,479	3,649,469	3,666,633	3,689,366	31	3,642,583
182	3,683,423	3,642,657	3,649,470	3,671,404	3,692,636		3,647,637
	3,699,485	3,647,716	3,649,471	3,692,634	3,696,003	32	3,637,761
186R	3,641,299	3,663,421	3,681,203	3,693,322	3,697,384		3,654,093
188	3,707,611	3,671,401	3,681,920	3,699,006	3,700,566		3,684,665
190	3,683,136	3,692,505	3,689,366	3,700,565	3	3,647,634	3,692,858
194	3,701,868	3,705,086	3,691,020	3,703,443		3,647,635	3,647,054
195	3,632,941	3,652,447	3,692,634	3,654,092	235	3,676,304	3,649,648
211	3,632,941	3,658,654	3,697,385	3,692,634		3,679,764	3,663,375
	3,637,969	3,707,442	3,702,807	3,702,807		3,694,321	3,679,764
	3,701,868	3,668,077	3,639,497	3,632,480	4	3,696,003	3,682,779
214	3,632,941	3,668,145	3,672,960	3,634,128	6	3,654,093	3,689,370
	3,637,969	3,692,505	3,677,958	3,635,800		3,681,443	3,637,761
		3,702,516	3,687,819	3,637,465		3,694,323	3,655,519
CLASS 201		39	3,655,518	3,687,819	3,644,179		3,658,895
		40	3,647,053	3,650,905	3,649,468		3,661,723
1	3,647,053		3,652,404	3,694,321	3,661,721		3,671,404
	3,649,498	42	3,671,402	3,696,003	3,671,404		3,674,442
2	3,685,984		3,705,086	3,650,905	3,672,960		3,676,067
6	3,663,186	43	3,676,365	3,694,321	3,697,383		3,676,327
	3,671,401	44	3,637,464	3,696,003	3,699,006		3,679,764
	3,671,402		3,639,111	178	3,697,383	237	3,649,468
	3,692,505		3,661,543	180	3,696,003		3,686,077
9	3,700,587		3,668,077	181	3,660,247	238	3,640,330
10	3,644,193		3,671,401		3,696,003		3,692,634
12	3,655,518		3,676,365	183	3,634,201	241	3,660,859
	3,661,722		3,694,346	185A	3,640,850	248	3,681,201
	3,700,564		3,700,564		3,647,638	262	3,672,519
15	3,639,111	CLASS 202			3,649,471		3,682,339
	3,707,462				3,687,821		3,689,369
17	3,640,016				3,692,634		3,707,237
	3,642,962	83	3,672,959	185B	3,635,799	263	3,645,854
	3,671,401	100	3,652,404		3,672,959		3,652,404
	3,702,816	103	3,652,404		3,687,817		3,675,400
	3,704,224	108	3,660,245	185E	3,694,321		3,675,797
	3,707,462		3,661,722		3,696,003		3,697,381
19	3,652,426	109	3,661,719	185R	3,637,465	265	3,640,849
	3,652,447	113	3,639,111		3,658,581		3,652,426
	3,655,518		3,661,722	185	3,666,633		3,676,365
	3,661,719	117	3,639,111		3,674,650		3,684,446
20	3,661,722		3,640,849		3,696,003	269	3,652,426
	3,671,401		3,644,193	186	3,661,721	273	3,632,505
	3,676,365		3,647,716		3,674,650		3,671,404
	3,700,564		3,652,404		3,703,592	CLASS 203	
	3,703,442	118	3,655,518	187	3,635,799		3,677,905
21	3,706,662	119	3,707,355		3,637,465	DIG.1	3,653,150
22	3,692,505	120	3,663,421		3,649,471		3,655,517
	3,702,516	121	3,640,849		3,671,404		3,671,404
23	3,637,464		3,647,716		3,687,821		3,699,006
	3,661,719		3,660,245		3,689,367		3,703,443
	3,663,421		3,661,722		3,694,321	DIG.2	3,661,932
	3,697,412		3,663,421	189	3,660,246	DIG.3	3,636,067
	3,702,516		3,676,365		3,672,958		3,699,006
25	3,642,657		3,702,039		3,672,959		3,702,807
	3,649,292	124	3,639,111		3,703,592		3,689,377
	3,650,830	134	3,652,447	190	3,689,367	DIG.4	3,694,322
	3,660,245		3,658,654	194	3,689,367		3,637,465
	3,676,365	136	3,652,404	196	3,660,246	DIG.5	3,699,006
	3,702,039	137	3,691,019	197	3,635,799		3,642,583
	3,704,108	139	3,689,365		3,647,638	DIG.6	3,700,565
	3,705,077		3,700,219		3,672,327		3,700,565
27	3,634,225	142	3,689,365		3,676,485		3,661,932
	3,639,111	143	3,661,720		3,679,761	DIG.7	3,671,404
	3,650,830	151	3,700,219		3,686,077		3,681,434
	3,652,404	152	3,705,649		3,687,818	DIG.8	3,699,006
	3,671,402	153	3,640,851		3,694,321		3,649,469
	3,671,403		3,644,179		3,699,007	DIG.9	3,654,092
28	3,634,225		3,679,549	198	3,682,779		3,694,322
29	3,634,225		3,691,022		3,699,008	DIG.10	3,697,384
	3,644,193		3,697,387	199	3,635,800		3,692,636
	3,658,654	154	3,644,179		3,699,007	DIG.11	3,655,521
	3,668,077		3,681,203	200	3,660,246		3,681,434
	3,676,365		3,697,387		3,694,321	DIG.16	3,687,820
30	3,661,719	155	3,644,179		3,704,573		3,689,366
	3,647,716		3,681,203	202	3,632,505		3,687,820
	3,660,245		3,697,387		3,635,799	DIG.17	3,649,469
	3,661,543		3,699,008		3,700,565		3,657,280
	3,668,145	158	3,632,315	204	3,666,633		3,658,895
	3,671,402		3,632,334		3,674,650		3,663,613
	3,676,365		3,658,484	205	3,649,466		3,666,632
	3,677,727		3,690,839		3,697,387	DIG.18	3,647,634
	3,694,346		3,697,230		3,699,006		3,649,467
	3,700,563		3,702,762		3,699,006		3,658,655
	3,702,516	160	3,647,634	206	3,660,247		3,660,247
32	3,632,479		3,647,635		3,666,633		3,668,078
	3,644,193		3,653,842		3,676,304		3,676,304
	3,668,077		3,668,078		3,687,817		3,692,634
33	3,700,564		3,682,780		3,696,003		3,697,384
	3,640,849		3,697,384		3,697,384		3,700,566
	3,652,426		3,700,565		3,700,566	DIG.19	3,640,851
	3,658,654		3,707,442		3,707,566		3,681,202
	3,676,365	161	3,658,655	209	3,663,421		3,699,008
	3,691,019	167	3,696,003	221	3,663,421	DIG.20	3,634,225
	3,703,442	169	3,639,497	226	3,661,719		3,649,469
34	3,639,111		3,669,629	227	3,645,854	DIG.21	3,677,905
	3,640,849		3,687,819		3,675,400		3,657,332
	3,661,722	170D	3,632,480		3,676,305		3,666,632
	3,663,421	172	3,649,467	230	3,652,403	1	3,676,304
	3,671,401		3,650,905		3,655,518	2	3,647,635
	3,692,505		3,679,549	234	3,642,583		3,649,467
35	3,652,447	173	3,632,481				

CLASS 203—Con.		3,655,803	3,671,404	3,671,405	3,661,727	3,674,656
		3,658,895	3,681,434	3,689,396	3,665,346	3,676,309
		3,679,550	3,682,779	3,692,639	3,669,850	3,676,322
57		3,682,782	3,699,006	DIG.8 : 3,654,116	3,671,311	3,682,604
		3,691,022	3,637,761	DIG.10 : 3,691,030	3,671,819	3,691,030
	74	3,697,387	3,642,829	3,699,014	3,673,680	3,691,049
	75	3,647,640	3,649,467	3,699,015	3,674,656	3,695,854
		3,660,515	3,655,522	3,706,650	3,675,021	3,697,399
		3,689,541	3,655,523	DIG.12 : 3,684,673	3,676,087	3,661,728
	76	3,686,078	3,657,074	IR : 3,676,220	3,679,497	3,667,991
	77	3,658,659	3,658,656	3,681,210	3,681,103	3,668,084
58		3,689,541	3,663,613	3,699,032	3,683,477	3,687,741
		3,697,387	3,674,651	IT : 3,633,099	3,690,043	3,695,854
		3,644,470	3,686,076	3,635,212	3,691,026	3,702,809
		3,655,806	3,686,077	3,638,109	3,693,251	29.3 : 3,705,862
		3,658,657	3,687,622	3,639,829	3,694,250	30 : 3,632,704
		3,673,081	3,696,006	3,639,830	3,695,927	3,647,512
		3,681,202	3,654,092	3,647,668	3,697,401	3,649,476
		3,684,665	3,692,829	3,649,492	3,702,427	3,650,708
59		3,707,575	3,694,322	3,649,504	3,705,060	3,650,803
		3,647,640	3,697,387	3,649,505	3,640,799	3,652,351
		3,674,651	3,634,201	3,650,934	3,644,183	3,655,433
	79	3,684,665	3,642,447	3,654,111	3,649,865	3,657,003
		3,707,575	3,647,054	3,654,112	3,650,908	3,661,538
60		3,647,639	3,658,659	3,654,113	3,655,529	3,663,260
		3,658,657	3,689,371	3,657,093	3,671,407	3,666,639
		3,658,658	3,694,322	3,657,094	3,672,970	3,669,714
		3,661,723	3,634,201	3,637,095	3,676,308	3,671,274
		3,666,632	3,639,497	3,667,748	3,681,208	3,671,289
		3,681,202	3,642,829	3,661,750	3,683,488	3,672,923
		3,681,204	3,654,092	3,661,751	3,687,823	3,672,937
		3,684,665	3,657,280	3,666,652	3,687,824	3,672,940
		3,689,373	3,658,656	3,668,099	3,698,083	3,674,536
		3,707,444	3,658,659	3,668,102	3,691,030	3,674,675
61		3,707,575	3,672,960	3,669,864	3,695,855	3,681,511
62		3,707,444	3,686,076	3,671,413	3,695,870	3,682,671
		3,632,482	3,673,265	3,679,764	3,637,380	3,682,784
		3,647,639	3,691,020	3,682,779	3,647,645	3,684,534
		3,655,524	3,697,387	3,686,091	3,654,117	3,686,016
		3,657,332	3,634,200	3,689,393	3,669,849	3,689,303
		3,658,657	3,655,519	3,636,067	3,636,480	3,694,325
		3,661,932	3,666,632	3,636,068	3,650,914	3,698,919
		3,681,202	3,686,349	3,640,851	3,655,531	3,698,940
		3,689,373	3,634,200	3,669,265	3,657,076	3,700,481
		3,689,541	3,636,067	3,672,961	3,702,234	3,701,675
		3,692,829	3,636,068	3,636,068	3,706,649	3,703,445
		3,697,386	3,672,961	3,640,851	3,707,455	3,704,208
63		3,707,444	3,681,202	3,660,248	3,632,321	3,668,130
		3,632,482	3,636,068	3,681,202	3,645,710	3,669,714
		3,647,054	3,672,961	3,681,434	3,673,219	3,671,274
		3,647,639	3,686,078	3,691,021	3,681,041	3,671,311
		3,655,520	3,672,961	3,691,022	3,681,255	3,674,658
		3,658,657	3,686,078	3,681,022	3,676,285	3,676,285
		3,658,658	3,634,200	3,681,022	3,672,848	3,682,785
		3,666,632	3,644,179	3,686,077	3,679,378	3,692,502
		3,697,386	3,647,640	3,686,078	3,689,378	3,698,082
64		3,707,444	3,655,806	3,689,371	3,691,087	3,702,285
		3,655,522	3,681,203	3,692,636	3,700,482	3,703,445
		3,655,523	3,689,372	3,700,566	3,632,430	3,704,207
		3,684,665	3,691,021	3,635,664	3,647,665	3,676,283
		3,707,444	3,692,635	3,635,800	3,654,117	3,678,073
65		3,707,575	3,700,566	3,637,367	3,666,547	3,632,543
		3,647,054	3,707,575	3,640,850	3,684,746	3,692,502
		3,655,523	3,636,067	3,642,583	3,692,659	3,634,047
		3,679,550	3,636,068	3,649,467	3,658,660	3,634,159
		3,684,665	3,658,659	3,649,469	3,677,906	3,637,597
67		3,657,074	3,664,930	3,653,150	3,689,729	3,640,700
		3,658,656	3,654,092	3,657,074	3,698,083	3,654,098
		3,660,248	3,658,581	3,664,929	3,649,474	3,669,850
		3,669,265	3,660,248	3,668,120	3,699,028	3,671,405
		3,674,657	3,679,764	3,671,404	3,632,695	3,694,250
		3,677,720	3,634,201	3,674,652	3,632,695	3,699,015
		3,687,819	3,654,094	3,682,780	3,669,849	24 : 3,632,485
		3,697,386	3,658,656	3,692,634	3,669,849	3,647,645
68		Re.27,494	3,632,481	3,697,388	3,640,700	3,649,865
		3,655,524	3,632,482	3,700,565	3,669,849	3,652,428
		3,658,656	3,636,664	3,700,566	3,686,081	3,655,528
		3,697,386	3,642,583	3,703,443	3,690,103	3,702,809
69		3,632,482	3,644,178	3,647,660	3,634,216	25 : 3,639,215
		3,647,639	3,647,638	3,649,470	3,684,480	3,660,265
		3,654,093	3,649,470	3,649,471	3,685,983	3,683,477
		3,655,524	3,649,471	3,655,521	3,690,866	3,702,809
		3,658,656	3,655,521	3,661,778	3,650,908	3,704,175
		3,661,535	3,661,778	3,669,265	3,654,115	26 : 3,645,881
		3,681,204	3,669,265	3,682,780	3,668,081	3,669,851
		3,687,819	3,682,780	3,684,662	3,695,927	3,673,073
70		3,697,386	3,684,662	3,689,366	3,636,677	3,687,823
		3,632,482	3,689,366	3,694,322	3,647,642	3,635,801
		3,647,639	3,697,382	3,702,807	3,689,385	3,640,854
		3,655,524	3,702,807	3,669,854	3,689,386	3,654,096
		3,658,656	3,707,442	3,677,910	3,689,396	3,658,662
		3,674,657	3,707,528	3,691,033	3,693,236	3,669,850
71		3,647,639	3,634,200	3,694,329	3,668,086	28 : 3,632,486
		3,657,332	3,642,829	3,697,391	3,661,969	3,632,487
		3,672,960	3,644,179	3,697,392	3,681,019	3,637,466
		3,679,549	3,650,905	3,700,570	3,650,826	15 : 3,642,602
		3,684,665	3,651,095	3,704,213	3,634,159	3,637,380
		3,686,349	3,654,092	3,706,634	3,637,380	3,639,217
		3,689,375	3,663,613	3,706,635	3,641,254	3,645,876
		3,705,204	3,664,928	3,676,220	3,645,855	3,649,510
72		3,634,200	3,671,404	3,679,556	3,646,572	3,650,935
		3,642,829	3,686,077	3,679,998	3,653,998	3,654,114
		3,654,092	3,702,762	3,691,870	3,653,999	3,658,662
		3,672,960	3,655,521	3,637,466	3,654,117	3,668,664
73		3,654,092	3,669,265	3,652,441	3,655,530	3,666,635
						3,671,311



CLASS 204—Con.		3,642,589		3,635,802		3,692,647	143G	3,647,669		3,647,862
		3,645,858		3,647,649		3,707,448		3,650,936		3,649,496
	3,672,964	3,645,860		3,650,910	107	3,673,061		3,650,938		3,652,680
	3,672,986	3,649,478		3,654,100		3,681,056		3,664,947		3,668,197
	3,687,823	3,650,912		3,657,077		3,692,647		3,694,340		3,674,664
	3,687,824	3,657,003		3,661,729	108	3,681,056		3,697,403		3,682,804
	3,694,325	3,661,734		3,664,932	109	3,642,594	143M	3,637,468		3,682,965
	3,702,285	3,666,640		3,671,333		3,658,683		3,637,481		3,687,830
	3,702,808	3,672,969		3,671,410		3,663,416		3,645,895		3,706,647
	3,702,809	3,677,907		3,672,966		3,692,647		3,647,674	158R	3,644,418
38C	3,676,087	3,679,553		3,674,659		3,674,659		3,652,440		3,644,430
	3,703,445	3,642,588	47	3,676,309		3,702,814		3,654,116		3,649,653
38E	3,663,377	3,645,860		3,689,379		3,705,716		3,654,122		3,652,552
	3,664,888	3,647,641		3,692,640	111	3,673,061		3,663,786		3,655,713
	3,686,017	3,668,083		3,697,401	112	3,668,086		3,664,945		3,657,352
	3,704,176	3,637,472	48	3,704,209		3,692,647		3,664,947		3,660,372
38R	3,663,303	3,668,086		3,704,210		3,707,448		3,668,105		3,663,729
	3,687,824	3,677,907		3,707,394	113	3,656,940		3,679,378		3,673,066
	3,689,380	3,697,391		3,676,324		3,661,564		3,679,558		3,673,216
	3,697,389	3,706,634		3,682,794	114	3,649,180		3,679,566		3,674,832
38S	3,672,964	3,706,635		3,684,669		3,682,589		3,679,567		3,689,391
	3,677,789	3,634,207	49	3,689,376		3,692,647		3,689,729		3,692,812
	3,692,554	3,637,472		3,689,376		3,707,448		3,694,610		3,692,815
38	3,635,801	3,640,805		3,692,635		3,673,061		3,705,848		3,696,111
	3,660,293	3,642,588		3,699,156		3,673,061	143R	Re:27,312		3,697,545
	3,661,783	3,644,183		3,649,481	59	3,655,399		3,637,468		3,697,565
	3,668,084	3,647,647		3,652,430		3,656,941		3,639,217		3,701,722
	3,692,502	3,658,470		3,655,525		3,673,062		3,640,807		3,704,233
	3,694,250	3,658,569		3,697,398		3,682,589		3,642,593		3,706,795
	3,699,011	3,668,084		3,699,020		3,645,710	120	3,655,540	158S	3,669,720
	3,703,445	3,668,086		3,707,467		3,707,448		3,663,388	158	3,637,478
38.1	3,671,333	3,669,851		3,673,076	60	3,647,641	123	3,666,634		3,641,156
39	3,634,145	3,677,919		3,678,055	61	3,672,963	124	3,675,021		3,644,415
	3,661,726	3,681,210		3,684,667	62	3,635,812	128	3,679,378		3,644,458
	3,672,965	3,681,378		3,684,667	64R	3,649,486		3,679,497		3,644,605
	3,687,823	3,691,707		3,692,639	65	3,654,104		3,699,021		3,657,538
	3,699,012	3,697,391		3,689,381	66	3,660,261	143	3,637,380		3,661,939
	3,699,013	3,703,448		3,658,504	67	3,668,087		3,666,635		3,663,393
	3,701,677	3,706,634		3,671,187	68	3,673,061		3,666,667		3,681,219
40	3,640,799	3,637,472	50R	3,674,567		3,682,797	145R	3,642,586		3,689,567
	3,644,183	3,642,588		3,684,667	69	3,649,383		3,649,491		3,695,821
	3,645,857	3,647,652		3,692,645	70	3,691,036		3,652,432		3,696,123
	3,647,643	3,649,478		3,684,667	71	3,694,307		3,654,099		3,699,100
	3,657,075	3,706,634		3,647,422	72	3,696,010		3,663,386		3,699,145
	3,671,406	3,642,588	50Y	3,655,535		3,703,358		3,679,559		3,705,906
	3,676,322	3,637,472	51	3,660,255		3,705,090	129	3,703,452	159	3,632,543
	3,679,381	3,642,586		3,673,190		3,649,486	145	3,650,935		3,699,084
	3,681,225	3,658,470		3,677,911		3,654,104		3,666,667	159.018	3,666,133
	3,682,604	3,642,588		3,657,099	73A	3,687,996		3,669,776	159.11	3,637,842
	3,689,380	3,658,470		3,674,653		3,661,753		3,649,487		3,652,464
	3,692,554	3,681,210		3,682,796	73R	3,703,358	129.1	3,707,448		3,656,999
	3,694,587	3,702,809		3,689,382		3,706,662	129.55	3,634,222	147	3,636,409
	3,699,011	3,634,205	52R	3,647,651		3,682,799	129.55	3,682,799		3,649,492
	3,669,851	3,642,588		3,682,791		3,689,387	129.6	3,687,609		3,687,609
	3,679,381	3,637,472		3,689,387		3,689,387	129.65	3,651,189		3,694,253
	3,687,824	3,642,588		3,677,916	73	3,689,388	129.7	3,657,084		3,697,528
	3,691,027	3,647,652		3,702,853	74	3,705,843		3,686,092	159.12	3,635,857
	3,691,029	3,654,096		3,655,547	75	3,689,388		3,689,395		3,637,544
	3,702,808	3,658,470		3,686,299	76	3,644,146	129.8	3,694,196		3,645,937
	3,632,486	3,660,251		3,666,635	77	3,645,860	130	3,637,482	149	3,650,669
	3,634,202	3,676,308		3,632,489	78	3,650,931		3,642,618		3,658,735
	3,634,204	3,677,907		3,667,906	79	3,654,103		3,645,867		3,660,223
	3,642,587	3,684,666		3,694,154	80	3,655,539		3,652,433		3,663,261
	3,645,860	3,699,011		3,681,055	81	3,658,680		3,658,674		3,669,916
	3,666,638	3,706,634		3,681,055	82	3,684,672		3,663,413		3,699,086
	3,700,569	3,706,635		3,681,056	83	3,687,649		3,664,951	159.13	3,632,399
	3,704,210	3,681,210	52Y	3,682,796	84	3,691,041		3,666,648		3,632,715
	3,707,394	3,689,380	52	3,689,383	85	3,692,649		3,679,557		3,637,544
43	3,634,204	3,691,026	53R	3,661,755		3,692,659		3,682,190		3,650,669
	3,634,209	3,642,588	53	3,679,568		3,705,056		3,684,703		3,650,811
	3,637,380	3,647,652		3,681,213		3,654,525	131	3,691,050		3,652,711
	3,642,588	3,647,652	54R	3,682,190		3,654,117		3,692,661		3,655,713
	3,642,589	3,691,026		3,634,215	96	3,639,118	132	3,703,453	150	3,658,669
	3,645,857	3,691,049		3,702,287		3,644,185	137	3,647,359		3,674,891
	3,657,079	3,706,634		3,707,448	97	3,647,576	140	3,686,092	151	3,677,877
	3,666,640	3,672,967		3,647,422	98	3,664,650		3,699,084		3,681,103
	3,677,907	3,642,588	55R	3,681,214		3,650,931		3,679,557		3,696,068
	3,682,604	3,649,478		3,701,724		3,663,387		3,691,050	152	3,637,544
	3,691,027	3,691,026		3,647,359	99	3,666,641		3,679,565		3,641,217
	3,691,032	3,706,634		3,649,508		3,666,642		3,691,069		3,642,950
	3,703,448	3,706,635	55Y	3,663,414		3,684,667		3,692,661		3,645,982
	3,706,635	3,647,648		3,668,104		3,658,680	140.5	3,701,728		3,650,669
	3,647,652	3,661,734		3,681,210		3,669,867	154	3,677,935		3,652,275
	3,672,969	3,634,204	56R	3,682,797	100	3,676,309	154.23	3,699,022		3,652,504
	3,706,635	3,645,860		3,705,090		3,676,322	157	3,699,210		3,652,505
	3,642,588	3,686,079		3,645,865	101	3,687,823	157.1H	3,632,398		3,652,710
	3,661,732	3,697,398		3,654,103		3,694,333		3,657,085		3,652,716
	3,661,734	3,658,662	56	3,692,649		3,701,725	157.1R	3,637,379		3,658,528
	3,672,963	3,663,279		3,645,865	103	3,632,389		3,637,381		3,658,669
	3,681,210	3,664,931		3,655,547	104	3,673,063		3,674,435		3,663,662
	3,691,026	3,681,063		3,639,222	105	3,674,655		3,692,646		3,664,343
	3,706,634	3,691,055		3,701,651		3,694,333	157.1	3,652,211		3,671,285
	3,706,635	3,634,216	57	3,707,448		3,691,654		3,652,213		3,671,295
45	3,637,380	3,632,486	58	3,649,487	106	3,644,180	158HA	3,637,694		3,694,383
	3,681,212	3,634,206		3,661,727		3,673,063		3,637,836		3,696,742
	3,699,017	3,634,208		3,681,055		3,679,497		3,652,572		3,697,621
46	3,642,588	3,634,213		3,681,056		3,689,389	158HE	3,642,876		3,697,622
								3,646,221		2,699,080

CLASS 204—Con.		159.2		159.21		159.22		159.16		159.17		159.18		159.19		159.20		159.21		159.22		159.23		159.24		159.25		159.26		159.27		159.28		159.29		159.30		159.31		159.32		159.33		159.34		159.35		159.36		159.37		159.38		159.39		159.40		159.41		159.42		159.43		159.44		159.45		159.46		159.47		159.48		159.49		159.50		159.51		159.52		159.53		159.54		159.55		159.56		159.57		159.58		159.59		159.60		159.61		159.62		159.63		159.64		159.65		159.66		159.67		159.68		159.69		159.70		159.71		159.72		159.73		159.74		159.75		159.76		159.77		159.78		159.79		159.80		159.81		159.82		159.83		159.84		159.85		159.86		159.87		159.88		159.89		159.90		159.91		159.92		159.93		159.94		159.95		159.96		159.97		159.98		159.99		160.00		160.01		160.02		160.03		160.04		160.05		160.06		160.07		160.08		160.09		160.10		160.11		160.12		160.13		160.14		160.15		160.16		160.17		160.18		160.19		160.20		160.21		160.22		160.23		160.24		160.25		160.26		160.27		160.28		160.29		160.30		160.31		160.32		160.33		160.34		160.35		160.36		160.37		160.38		160.39		160.40		160.41		160.42		160.43		160.44		160.45		160.46		160.47		160.48		160.49		160.50		160.51		160.52		160.53		160.54		160.55		160.56		160.57		160.58		160.59		160.60		160.61		160.62		160.63		160.64		160.65		160.66		160.67		160.68		160.69		160.70		160.71		160.72		160.73		160.74		160.75		160.76		160.77		160.78		160.79		160.80		160.81		160.82		160.83		160.84		160.85		160.86		160.87		160.88		160.89		160.90		160.91		160.92		160.93		160.94		160.95		160.96		160.97		160.98		160.99		161.00		161.01		161.02		161.03		161.04		161.05		161.06		161.07		161.08		161.09		161.10		161.11		161.12		161.13		161.14		161.15		161.16		161.17		161.18		161.19		161.20		161.21		161.22		161.23		161.24		161.25		161.26		161.27		161.28		161.29		161.30		161.31		161.32		161.33		161.34		161.35		161.36		161.37		161.38		161.39		161.40		161.41		161.42		161.43		161.44		161.45		161.46		161.47		161.48		161.49		161.50		161.51		161.52		161.53		161.54		161.55		161.56		161.57		161.58		161.59		161.60		161.61		161.62		161.63		161.64		161.65		161.66		161.67		161.68		161.69		161.70		161.71		161.72		161.73		161.74		161.75		161.76		161.77		161.78		161.79		161.80		161.81		161.82		161.83		161.84		161.85		161.86		161.87		161.88		161.89		161.90		161.91		161.92		161.93		161.94		161.95		161.96		161.97		161.98		161.99		162.00		162.01		162.02		162.03		162.04		162.05		162.06		162.07		162.08		162.09		162.10		162.11		162.12		162.13		162.14		162.15		162.16		162.17		162.18		162.19		162.20		162.21		162.22		162.23		162.24		162.25		162.26		162.27		162.28		162.29		162.30		162.31		162.32		162.33		162.34		162.35		162.36		162.37		162.38		162.39		162.40		162.41		162.42		162.43		162.44		162.45		162.46		162.47		162.48		162.49		162.50		162.51		162.52		162.53		162.54		162.55		162.56		162.57		162.58		162.59		162.60		162.61		162.62		162.63		162.64		162.65		162.66		162.67		162.68		162.69		162.70		162.71		162.72		162.73		162.74		162.75		162.76		162.77		162.78		162.79		162.80		162.81		162.82		162.83		162.84		162.85		162.86		162.87		162.88		162.89		162.90		162.91		162.92		162.93		162.94		162.95		162.96		162.97		162.98		162.99		163.00		163.01		163.02		163.03		163.04		163.05		163.06		163.07		163.08		163.09		163.10		163.11		163.12		163.13		163.14		163.15		163.16		163.17		163.18		163.19		163.20		163.21		163.22		163.23		163.24		163.25		163.26		163.27		163.28		163.29		163.30		163.31		163.32		163.33		163.34		163
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CLASS 204—Con.													
		3,642,603		3,676,220		3,676,315		3,701,997		3,654,124			
		3,707,457		3,677,927	281	3,644,132		3,632,444		3,656,847			
		3,652,433		3,684,670		3,647,642		3,632,497		3,657,103			
223	3,703,446	3,706,651		3,660,251		3,654,115		3,644,182		3,663,396			
	3,645,855	3,649,490		3,669,853		3,655,529		3,649,485		3,663,403			
	3,706,651	3,649,490		3,659,001		3,661,756		3,663,298		3,663,415			
224R	3,706,650	3,637,469		3,707,457		3,668,081		3,672,990		3,664,940			
224	3,637,468	3,639,225		3,655,525		3,677,906		3,689,729		3,669,859			
	3,642,601	3,644,181		3,692,639		3,682,809		3,691,007		3,669,870			
	3,645,855	3,647,669		3,640,800		3,679,568		3,654,188	291	3,669,872			
	3,647,674	3,650,922		3,634,224		3,689,396		3,661,736		3,679,565			
	3,650,923	3,650,936		3,661,733		3,693,236		3,691,052		3,681,221			
	3,654,122	3,657,097		3,663,413		3,697,404		3,696,008		3,694,336			
	3,658,684	3,661,754		3,663,419		3,703,450		3,645,864	292	3,702,289			
	3,664,947	3,668,105		3,674,674		3,663,412		3,647,641		3,705,847			
	3,673,073	3,679,378		3,679,555		3,663,412	282	3,653,998	301	3,640,814			
	3,679,558	3,684,673		3,679,555		3,663,412	283	3,696,008		3,668,011			
	3,696,014	3,696,014		3,688,559		3,663,412		3,644,182	293	3,671,412			
	3,697,399	3,697,403		3,696,014		3,663,412		3,647,641		3,674,669			
	3,703,458	3,705,843		3,696,014		3,663,412		3,654,119		3,677,923			
	3,705,843	3,705,843		3,696,014		3,663,412		3,676,310		3,686,089			
	3,705,843	3,705,843		3,696,014		3,663,412		3,686,083		3,703,508			
	3,705,843	3,705,843		3,696,014		3,663,412		3,694,196		3,704,218			
	3,705,843	3,705,843		3,696,014		3,663,412		3,696,008		3,704,221			
	3,705,843	3,705,843		3,696,014		3,663,412		3,632,317	294	3,707,456			
	3,705,843	3,705,843		3,696,014		3,663,412		3,632,444		3,679,556			
	3,705,843	3,705,843		3,696,014		3,663,412		3,635,408	302	3,686,090			
	3,705,843	3,705,843		3,696,014		3,663,412		3,647,641		3,701,723			
	3,705,843	3,705,843		3,696,014		3,663,412		3,654,120		3,707,458			
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,535	305	3,644,187			
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,547	308	3,649,516			
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,548		3,672,127			
	3,705,843	3,705,843		3,696,014		3,663,412		3,657,100	309	3,705,091			
	3,705,843	3,705,843		3,696,014		3,663,412		3,657,101	311	3,705,975			
	3,705,843	3,705,843		3,696,014		3,663,412		3,658,685	312	3,632,299			
	3,705,843	3,705,843		3,696,014		3,663,412		3,666,653		3,645,695			
	3,705,843	3,705,843		3,696,014		3,663,412		3,676,324		3,645,710			
	3,705,843	3,705,843		3,696,014		3,663,412		3,679,557		3,651,644			
	3,705,843	3,705,843		3,696,014		3,663,412		3,691,051		3,653,185			
	3,705,843	3,705,843		3,696,014		3,663,412		3,692,647		3,654,108			
	3,705,843	3,705,843		3,696,014		3,663,412		3,692,647		3,655,438			
	3,705,843	3,705,843		3,696,014		3,663,412		3,702,267		3,668,095			
	3,705,843	3,705,843		3,696,014		3,663,412		3,702,267	296	3,671,195			
	3,705,843	3,705,843		3,696,014		3,663,412		3,634,213		3,674,666			
	3,705,843	3,705,843		3,696,014		3,663,412		3,654,118		3,678,653			
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,549		3,702,258			
	3,705,843	3,705,843		3,696,014		3,663,412		3,657,094		3,706,182			
	3,705,843	3,705,843		3,696,014		3,663,412		3,686,100		3,702,973			
	3,705,843	3,705,843		3,696,014		3,663,412		3,689,438		3,702,973			
	3,705,843	3,705,843		3,696,014		3,663,412		3,691,047		3,702,973			
	3,705,843	3,705,843		3,696,014		3,663,412		3,692,648		3,654,126			
	3,705,843	3,705,843		3,696,014		3,663,412		3,694,281		3,632,299			
	3,705,843	3,705,843		3,696,014		3,663,412		3,694,310		3,671,417			
	3,705,843	3,705,843		3,696,014		3,663,412		3,697,399	297M	3,632,299			
	3,705,843	3,705,843		3,696,014		3,663,412		3,703,452		3,650,929			
	3,705,843	3,705,843		3,696,014		3,663,412		3,634,047	297R	3,658,672			
	3,705,843	3,705,843		3,696,014		3,663,412		3,639,225		3,658,673			
	3,705,843	3,705,843		3,696,014		3,663,412		3,645,878		3,661,735			
	3,705,843	3,705,843		3,696,014		3,663,412		3,645,881		3,661,764			
	3,705,843	3,705,843		3,696,014		3,663,412		3,654,118		3,665,244			
	3,705,843	3,705,843		3,696,014		3,663,412		3,657,094		3,674,668			
	3,705,843	3,705,843		3,696,014		3,663,412		3,658,663		3,682,807			
	3,705,843	3,705,843		3,696,014		3,663,412		3,658,684		3,687,832			
	3,705,843	3,705,843		3,696,014		3,663,412		3,661,754		3,704,216			
	3,705,843	3,705,843		3,696,014		3,663,412		3,663,419	325	3,640,806			
	3,705,843	3,705,843		3,696,014		3,663,412		3,664,944		3,654,108			
	3,705,843	3,705,843		3,696,014		3,663,412		3,677,929	328	3,632,299			
	3,705,843	3,705,843		3,696,014		3,663,412		3,684,680		3,668,108			
	3,705,843	3,705,843		3,696,014		3,663,412		3,692,638		3,704,216			
	3,705,843	3,705,843		3,696,014		3,663,412		3,696,017		3,689,729			
	3,705,843	3,705,843		3,696,014		3,663,412		3,705,843	385	3,647,657			
	3,705,843	3,705,843		3,696,014		3,663,412		3,660,264	297				
	3,705,843	3,705,843		3,696,014		3,663,412		3,634,040	298				
	3,705,843	3,705,843		3,696,014		3,663,412		3,644,188					CLASS 206
	3,705,843	3,705,843		3,696,014		3,663,412		3,649,502					DIG. 2 : 3,650,383
	3,705,843	3,705,843		3,696,014		3,663,412		3,654,110					DIG. 4 : 3,642,564
	3,705,843	3,705,843		3,696,014		3,663,412		3,664,931					DIG. 6 : 3,650,382
	3,705,843	3,705,843		3,696,014		3,663,412		3,664,942					DIG. 7 : 3,703,326
	3,705,843	3,705,843		3,696,014		3,663,412		3,669,860					DIG. 8 : 3,632,029
	3,705,843	3,705,843		3,696,014		3,663,412		3,676,320					
	3,705,843	3,705,843		3,696,014		3,663,412		3,690,291					
	3,705,843	3,705,843		3,696,014		3,663,412		3,699,034					
	3,705,843	3,705,843		3,696,014		3,663,412		3,703,585					
	3,705,843	3,705,843		3,696,014		3,663,412		3,704,219					
	3,705,843	3,705,843		3,696,014		3,663,412		3,707,452					
	3,705,843	3,705,843		3,696,014		3,663,412		3,689,400	299PF				
	3,705,843	3,705,843		3,696,014		3,663,412		3,635,808	299				
	3,705,843	3,705,843		3,696,014		3,663,412		3,640,809					
	3,705,843	3,705,843		3,696,014		3,663,412		3,649,498					
	3,705,843	3,705,843		3,696,014		3,663,412		3,649,499					
	3,705,843	3,705,843		3,696,014		3,663,412		3,652,441					
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,541					
	3,705,843	3,705,843		3,696,014		3,663,412		3,658,676					
	3,705,843	3,705,843		3,696,014		3,663,412		3,660,266					
	3,705,843	3,705,843		3,696,014		3,663,412		3,663,395					
	3,705,843	3,705,843		3,696,014		3,663,412		3,665,796					
	3,705,843	3,705,843		3,696,014		3,663,412		3,647,641					
	3,705,843	3,705,843		3,696,014		3,663,412		3,647,674					
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,547					
	3,705,843	3,705,843		3,696,014		3,663,412		3,655,548					
	3,705,843	3,705,843		3									

CLASS 206—Con.													
		19.5	: 3,690,446			3,688,898		3,695,566		3,658,000		63.2R	: Re.27,519
		29	: 3,674,191			3,695,416	46P	: 3,677,397		3,660,934			: 3,648,704
		34	: 3,690,452			3,701,415	46R	: 3,642,564		3,682,352			: 3,651,926
DIG.22	: 3,698,544	38A	: 3,672,491	46AM	: 3,647,218	3,696,914		3,651,926		3,690,452			: 3,680,772
	: 3,695,422		: 3,655,325			3,696,914		3,657,900		3,692,228			: 3,683,928
DIG.23	: 3,635,330		: 3,695,422			3,702,703		3,664,571		3,696,991			: 3,685,720
DIG.26	: 3,675,912	38R	: 3,632,191			3,704,892		3,674,195		3,698,547			: 3,695,417
	: 3,690,593		: 3,647,056	46AP	: 3,651,929	3,694,892		3,680,273		3,700,089			: 3,697,223
DIG.27	: 3,648,833		: 3,647,056			3,659,704	46Y	: 3,693,905	56AC	: 3,704,779			: 3,701,346
DIG.29	: 3,631,970		: 3,684,120			3,659,704		3,696,952		3,707,226			: 3,703,892
	: 3,648,833	39	: 3,655,119			3,662,878		3,693,906		3,642,124		63.2	: 3,633,758
	: 3,658,239	41FC	: 3,695,506			3,664,572		3,669,255		3,647,055			: 3,643,650
	: 3,679,047	41C	: 3,655,325			3,688,948	46Z	: 3,637,130		3,650,430			: 3,648,290
	: 3,680,768	42	: 3,638,603			3,692,170	46	: 3,637,130		3,653,542			: 3,651,615
	: 3,690,450		: 3,638,830	46BC	: 3,686,820	3,650,298		3,647,558		3,672,738			: 3,657,760
	: 3,692,544		: 3,651,979	46BK	: 3,695,426	3,650,877		3,677,866		3,677,866			: 3,690,315
	: 3,695,417		: 3,654,890	46BR	: 3,675,264	3,663,239		3,703,955		3,703,955			: 3,704,096
	: 3,695,422		: 3,659,706	46FC	: 3,631,969	3,669,257		3,706,394		3,632,032		63.3	: 3,648,949
	: 3,703,234		: 3,678,884			3,675,377		3,645,164	56DF	: 3,647,939		63.4	: 3,688,764
DIG.30	: 3,634,970		: 3,679,102			3,677,247		3,647,939		3,684,339		63.5	: 3,655,035
	: 3,640,546		: 3,680,751			3,686,060		3,690,540		3,695,989			: 3,703,977
	: 3,653,710		: 3,688,948			3,690,540		3,695,989		3,694,288		64	: 3,656,613
	: 3,667,593		: 3,689,455			3,655,113		3,635,678	56A	: 3,647,305			: 3,698,546
	: 3,698,131	42.12	: 3,707,040			3,664,062	47A	: 3,637,072		3,650,706		65CT	: 3,685,647
DIG.32	: 3,707,225	43	: 3,637,072			3,695,424		3,638,918		3,655,496		65A	: 3,640,437
	: 3,642,123		: 3,701,633			3,696,920		3,639,952		3,661,251			: 3,682,597
	: 3,690,452	44R	: 3,685,775			3,697,450		3,645,390		3,679,127			: 3,702,653
DIG.33	: 3,635,608	44	: 3,696,940	46FM	: 3,645,434	3,698,920		3,651,615		3,695,414		65B	: 3,645,387
	: 3,680,750	44.11	: 3,639,021	46FN	: 3,642,127	3,698,868		3,651,990		3,669,001			: 3,659,707
	: 3,704,777		: 3,675,982			3,666,164		3,655,037		3,702,677			: 3,666,166
DIG.34	: 3,704,991	44.12	: 3,653,495			3,669,252		3,655,096		3,704,507		65C	: 3,701,559
	: 3,645,386		: 3,656,611			3,670,473		3,660,633	56D	: 3,696,701			: 3,650,395
	: 3,647,111		: 3,659,707			3,701,465	46FR	: 3,631,969	56R	: 3,651,978			: 3,653,580
DIG.35	: 3,685,720	45.12	: 3,669,251			3,637,073		3,684,455		3,667,592			: 3,669,342
DIG.36	: 3,647,102	45.13	: 3,651,978			3,637,073		3,692,487		3,669,001			: 3,679,121
	: 3,656,612		: 3,658,174			3,653,496		3,692,493		3,692,175			: 3,682,352
	: 3,664,492		: 3,669,300			3,654,744		3,698,868		3,695,419			: 3,700,276
	: 3,674,132	45.14	: 3,631,970			3,659,705		3,707,353	56	: 3,635,376			: 3,703,956
	: 3,675,763		: 3,637,130			3,662,253		3,669,001		3,650,298		65D	: 3,656,614
	: 3,677,396		: 3,682,382			3,664,493	47B	: 3,638,784		3,679,102		65E	: D224,204
.5	: 3,685,734		: 3,672,514			3,666,166	47R	: 3,638,789		3,701,633			: D224,205
	: 3,689,291		: 3,672,514			3,666,168		3,640,447		3,679,102			: 3,633,962
	: 3,694,235		: 3,679,047			3,669,253		3,650,390	57A	: 3,640,450			: 3,635,452
.6	: 3,643,268		: 3,698,544			3,669,337		3,653,416		3,672,494			: 3,640,448
.8	: 3,699,926	45.15	: 3,669,300			3,669,820		3,658,204	57R	: 3,632,017			: 3,640,563
.81	: D224,071	45.19	: 3,647,055			3,672,495		3,682,663		3,638,664			: 3,670,950
.83	: 3,635,335		: 3,650,382			3,672,559		3,693,868		3,684,086			: 3,674,136
.84	: D223,882		: 3,682,597			3,675,746		3,682,663		3,684,158			: 3,680,765
1A	: 3,688,679		: 3,687,279			3,682,370	47	: 3,639,937		3,685,648			: 3,684,153
1R	: 3,642,337		: 3,687,280			3,695,514		3,643,795		3,700,138			: 3,687,281
	: 3,645,594		: 3,695,514			3,694,303		3,662,463		3,688,972			: 3,680,972
	: 3,648,832		: 3,698,544			3,695,514		3,667,990	57	: 3,638,651			: 3,698,625
	: 3,666,337	45.21	: 3,656,611			3,696,580		3,684,136		3,642,273		65F	: 3,700,275
	: 3,685,684	45.24	: 3,685,649			3,707,227		3,690,450		3,666,140			: 3,648,108
I	: 3,647,155	45.27	: 3,688,897			3,707,227	51	: 3,643,795		3,679,094			: 3,652,974
	: 3,664,542	45.31	: 3,632,676	46GT	: 3,669,250	3,667,990		3,674,222		3,693,618			: 3,653,498
1.5	: 3,638,603		: 3,635,393	46PL	: 3,657,840	3,664,062		3,696,918	58	: 3,645,414			: 3,655,496
	: 3,644,010		: 3,640,447			3,678,620	52F	: D222,819		3,688,617			: 3,666,090
	: 3,677,396		: 3,643,795			3,680,256		3,639,761		3,679,094			: 3,673,543
	: 3,690,708		: 3,651,928			3,704,545		3,645,434		3,688,617			: 3,691,289
	: 3,698,543		: 3,654,006	46PV	: 3,648,428	3,677,774		3,647,059	59A	: 3,652,374			: 3,695,414
1.7	: 3,671,992		: 3,656,613			3,689,291		3,653,608		3,654,056			: 3,695,424
	: 3,672,742		: 3,659,704			3,677,225		3,656,612		3,655,140			: 3,695,424
3	: 3,673,047		: 3,664,493	46SG	: 3,677,225	3,664,492		3,664,492		3,677,490			: 3,701,079
	: 3,673,964		: 3,667,667	46ST	: 3,653,502	3,664,595		3,677,487		3,677,490		65K	: 3,651,930
4	: 3,633,785		: 3,672,916	46SY	: 3,648,833	3,675,763		3,679,146		3,693,905			: 3,654,076
	: 3,640,420		: 3,675,763	46B	: 3,664,542	3,700,243		3,689,007		3,698,546			: 3,670,473
	: 3,667,646		: 3,682,297			3,684,085	46F	: 3,637,132	52R	: 3,635,383			: 3,670,952
	: 3,670,916		: 3,675,814			3,684,159		3,637,404		3,693,784			: 3,672,538
5A	: 3,684,123		: 3,684,159			3,685,640		3,642,499		3,700,185		65R	: D225,388
	: 3,640,294		: 3,685,640			3,690,450		3,645,758		3,688,617			: 3,635,330
	: 3,643,672		: 3,690,523			3,700,096		3,650,775	52W	: 3,645,385			: 3,635,361
	: 3,645,284		: 3,700,096			3,703,256		3,659,775		3,675,992			: 3,638,990
	: 3,695,280		: 3,703,256			3,660,116		3,660,960	52	: 3,660,958			: 3,642,124
7A	: 3,633,760		: 3,704,533			3,660,960		3,664,571	59F	: 3,635,383			: 3,645,759
7C	: 3,707,225		: 3,637,404			3,664,571		3,669,692		3,672,492			: 3,647,058
7E	: 3,664,572	45.32	: 3,645,758			3,669,692		3,677,491	59B	: 3,692,176			: 3,655,034
7K	: 3,670,947		: 3,650,383			3,671,271		3,696,935		3,695,423			: 3,656,611
7	: 3,696,972		: 3,690,902			3,672,915		3,642,126	59	: 3,631,973			: 3,657,900
12	: 3,638,603		: 3,692,544			3,674,626	56AA	: Re.27,345		3,648,949			: 3,659,706
15.1	: 3,690,448		: 3,650,394			3,682,663		3,651,615		3,679,458			: 3,659,706
16BC	: 3,695,741	45.33	: 3,664,498			3,685,717		3,653,502		3,640,048			: 3,660,116
16A	: D224,368		: 3,667,594			3,690,903		3,658,238		3,650,459			: 3,660,960
	: 3,633,089		: 3,667,598			3,694,235		3,659,777	60A	: 3,640,048			: 3,661,249
16D	: 3,702,136		: 3,674,136			3,695,505		3,670,927		3,650,459			: 3,660,960
16R	: 3,638,843		: 3,675,767			3,695,900		3,675,844	60R	: 3,680,259			: 3,661,417
	: 3,640,420		: 3,679,048			3,700,096		3,682,366	62PR	: D223,644			: 3,662,057
	: 3,640,423		: 3,682,365			3,703,383		3,684,156	62P	: 3,643,240			: 3,667,647
	: 3,641,697		: 3,692,173			3,705,041		3,685,645		3,668,658			: 3,670,872
	: 3,658,241		: 3,692,544			3,705,681		3,687,358	62R	: 3,634,687			: 3,670,879
	: 3,669,336		: 3,692,544			3,664,571		3,692,469		3,669,343			: 3,672,493
	: 3,678,611		: 3,693,788			3,664,571	46G	: 3,					



[illegible]

CLASS 208—Con.		3,654,131	293	: 3,661,771	72	: 3,662,362	3,702,655	243	: 3,635,340	
		3,654,132	300	: 3,640,817	73	: 3,640,378	116	: 3,703,952	250	: 3,685,651
		3,655,551		3,674,680		3,696,946	121	: 3,640,384		3,690,571
		3,660,275	213	: 3,635,838	307	: 3,654,144		3,643,798		3,693,320
		3,661,798		3,657,111	308	: 3,639,490		3,651,936	254	: 3,633,743
		3,663,181		3,668,116		3,641,181	74M	: 3,687,362		3,680,697
		3,673,078		3,674,682		3,652,701	74R	: 3,700,120		3,688,902
		3,681,233		3,677,716	309	: 3,658,695		3,640,367	122	: 3,645,394
		3,686,340		3,687,629	310	: 3,636,118		3,651,940	123	: 3,685,490
		3,691,060		3,694,350		3,649,176		3,655,073	125	: 3,647,063
		3,696,067		3,705,849		3,649,177		3,656,615		3,667,599
		3,698,863	215	: 3,645,912		3,663,638		3,659,710		3,690,411
		3,698,864		3,657,111		3,665,046		3,662,881		3,704,688
		3,698,876	216	: 3,637,525		3,668,267	127R	: 3,656,171	270	: 3,633,743
		3,700,584		3,640,686		3,686,342	127	: 3,638,400		3,664,502
		3,700,742		3,642,613		3,686,343	129	: 3,643,797	272	: 3,682,299
		3,702,237		3,642,927		3,696,107		3,655,550	273	: 3,640,383
		3,702,237		3,644,198		3,697,414	133	: 3,647,062		3,647,067
		3,703,558		3,649,525		3,698,157	134	: 3,638,400		3,677,402
		3,705,017		3,649,526		3,699,182	135	: 3,643,797		3,680,696
		3,705,861		3,652,449		3,706,812	137	: 3,635,336		3,692,183
		3,705,861		3,654,138	311	: 3,666,931		3,701,420	274	: 3,687,819
		3,705,861		3,654,143		3,669,876	138	: Re.27,525	283	: 3,679,046
		3,705,861		3,658,681	313	: 3,650,943		3,697,289	285	: 3,647,067
		3,705,861		3,663,434		3,661,773	139R	: 3,643,797	291	: 3,677,402
		3,705,861		3,669,903		3,679,579		3,693,331		3,703,802
		3,705,861		3,674,680	314	: Re.27,494		3,664,195	139	: 3,677,703
		3,705,861		3,679,768	317	: 3,660,515	80	: 3,666,093	143	: 3,633,738
		3,705,861		3,682,836		3,682,815	80.5	: 3,637,992		3,695,448
		3,705,861		3,684,688	320	: 3,703,476	81R	: 3,694,045	144	: 3,666,091
		3,705,861		3,686,137	321	: Re.27,494	81	: 3,662,881		3,651,941
		3,705,861		3,694,350		3,634,537		3,633,740		3,670,886
		3,705,861		3,694,351		3,647,900		3,636,438		3,680,695
		3,705,861		3,702,238	323	: 3,639,497		3,664,499		3,682,302
		3,705,861		3,702,291		3,689,405	146	: 3,635,336		3,672,506
		3,705,861		3,705,849	325	: 3,652,452	82	: 3,631,977	148	: 3,669,264
		3,705,861		3,705,850		3,655,806		3,638,792		3,664,800
		3,705,861		3,705,850		3,661,773		3,650,397	149	: 3,670,886
		3,705,861		3,705,850		3,689,405		3,666,093		3,655,043



[illegible]

CLASS 210—Con.	177	: 3,647,687 3,695,432	201	: 3,684,092 3,677,405 3,679,053 3,684,703	3,693,795 3,700,593 3,701,258 3,702,297	3,648,754 3,651,944 3,680,696 3,698,558	3,659,716 3,666,107 3,692,181 3,702,659
138	: 3,687,288 3,703,463 3,659,714 3,670,891 3,673,082 3,674,145 3,679,051 3,679,053	179	: 3,687,288 3,688,906 3,699,040 3,705,648	203	: 3,651,942 3,704,603 3,642,617	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
139	: 3,655,050 3,658,180 3,661,236 3,638,794 3,687,289	180	: 3,642,137 3,655,053 3,633,746 3,647,687	205	: 3,642,617 3,649,532 3,662,890 3,701,426	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
140	: 3,655,050 3,658,180 3,661,236 3,638,794 3,687,289	181	: 3,647,687 3,679,053 3,692,179 3,695,432 3,699,040	206	: 3,655,054 3,666,663 3,695,439 3,658,176 3,707,356	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
143	: 3,647,071 3,656,620 3,674,419 3,691,645	182	: 3,695,432 3,693,959 3,645,399 3,659,714	207	: 3,666,663 3,695,439 3,658,176 3,707,356	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
144	: 3,647,071 3,656,620 3,674,419 3,691,645	183	: 3,693,959 3,645,399 3,659,714 3,693,959	208	: 3,658,176 3,707,356 3,691,069 3,701,728	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
146	: 3,691,645 3,656,620 3,673,082 3,706,662	184	: 3,659,714 3,693,959 3,633,748 3,640,390	209	: 3,691,069 3,701,728 3,706,380 3,688,781	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
147	: 3,656,620 3,673,082 3,706,662	186	: 3,633,748 3,640,390 3,672,507 3,648,083	210	: 3,706,380 3,688,781 3,682,310 3,655,050	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
149	: 3,706,662 3,700,590 3,703,462 3,642,615	188	: 3,692,180 3,701,425 3,705,648 3,632,445	211	: 3,637,196 3,650,590 3,658,305 3,682,314	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
151	: 3,642,615 3,649,532 3,682,307 3,633,746	189	: 3,632,445 3,634,229 3,644,103 3,650,948	212	: 3,655,050 3,637,196 3,650,590 3,658,305	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
152	: 3,633,746 3,635,276 3,640,820 3,642,135	190	: 3,650,948 3,658,699 3,660,282 3,667,604	220	: 3,633,884 3,660,277 3,662,890 3,670,887	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
153	: 3,667,375 3,667,611 3,667,611 3,646,882	191	: 3,662,700 3,654,149 3,660,277 3,669,525	221	: 3,642,617 3,642,618 3,645,892 3,647,069	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
163	: 3,667,611 3,667,611 3,646,882 3,648,595	192	: 3,654,149 3,660,277 3,669,525 3,667,375	222	: 3,647,069 3,649,529 3,651,646 3,655,048	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
166	: 3,646,882 3,648,595 3,651,607 3,653,807	193	: 3,660,277 3,669,525 3,667,375 3,667,613	223	: 3,649,529 3,651,646 3,655,048 3,669,883	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
167	: 3,648,595 3,651,607 3,653,807 3,667,374	194	: 3,667,375 3,667,613 3,667,613 3,673,614	224	: 3,669,883 3,677,409 3,644,103 3,637,487	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
168	: 3,655,050 3,707,202 3,633,749 3,640,310	195	: 3,673,614 3,674,650 3,676,307 3,681,947	225	: 3,637,487 3,684,703 3,638,793 3,642,137	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
169	: 3,640,310 3,640,516 3,650,405 3,654,149	196	: 3,674,650 3,676,307 3,681,947 3,682,308	226	: 3,642,137 3,642,615 3,649,529 3,660,277	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
170	: 3,654,149 3,665,525 3,667,611 3,668,712	197	: 3,676,307 3,681,947 3,682,308 3,682,308	227	: 3,660,277 3,664,951 3,669,883 3,677,409	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
171	: 3,668,712 3,669,857 3,669,883 3,670,893	198	: 3,677,409 3,682,308 3,682,308 3,682,308	228	: 3,677,409 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
172	: 3,672,507 3,672,791 3,677,711 3,684,460	199	: 3,682,308 3,682,308 3,682,308 3,682,308	229	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
173	: 3,684,460 3,698,555 3,631,984 3,632,508	200	: 3,682,308 3,682,308 3,682,308 3,682,308	230	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
174	: 3,632,508 3,633,884 3,649,533 3,651,646	201	: 3,682,308 3,682,308 3,682,308 3,682,308	231	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
175	: 3,651,646 3,655,051 3,662,715 3,671,022	202	: 3,682,308 3,682,308 3,682,308 3,682,308	232	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
176	: 3,671,022 3,674,687 3,679,396 3,680,704	203	: 3,682,308 3,682,308 3,682,308 3,682,308	233	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
177	: 3,680,704 3,681,923 3,693,796 3,703,960	204	: 3,682,308 3,682,308 3,682,308 3,682,308	234	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
178	: 3,703,960 3,704,008 3,705,851 3,680,703	205	: 3,682,308 3,682,308 3,682,308 3,682,308	235	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
179	: 3,653,512 3,655,051 3,666,101 3,674,687	206	: 3,682,308 3,682,308 3,682,308 3,682,308	236	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
180	: 3,638,869 3,640,474 3,661,260 3,676,307	207	: 3,682,308 3,682,308 3,682,308 3,682,308	237	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
181	: 3,649,467 3,698,194	208	: 3,682,308 3,682,308 3,682,308 3,682,308	238	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
182	: 3,638,869 3,640,474 3,661,260 3,676,307	209	: 3,682,308 3,682,308 3,682,308 3,682,308	239	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
183	: 3,649,467 3,698,194	210	: 3,682,308 3,682,308 3,682,308 3,682,308	240	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
184	: 3,638,869 3,640,474 3,661,260 3,676,307	211	: 3,682,308 3,682,308 3,682,308 3,682,308	241	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
185	: 3,649,467 3,698,194	212	: 3,682,308 3,682,308 3,682,308 3,682,308	242	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
186	: 3,638,869 3,640,474 3,661,260 3,676,307	213	: 3,682,308 3,682,308 3,682,308 3,682,308	243	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
187	: 3,649,467 3,698,194	214	: 3,682,308 3,682,308 3,682,308 3,682,308	244	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
188	: 3,638,869 3,640,474 3,661,260 3,676,307	215	: 3,682,308 3,682,308 3,682,308 3,682,308	245	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
189	: 3,649,467 3,698,194	216	: 3,682,308 3,682,308 3,682,308 3,682,308	246	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
190	: 3,638,869 3,640,474 3,661,260 3,676,307	217	: 3,682,308 3,682,308 3,682,308 3,682,308	247	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
191	: 3,649,467 3,698,194	218	: 3,682,308 3,682,308 3,682,308 3,682,308	248	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
192	: 3,638,869 3,640,474 3,661,260 3,676,307	219	: 3,682,308 3,682,308 3,682,308 3,682,308	249	: 3,682,308 3,682,308 3,682,308 3,682,308	3,698,558 3,648,398 3,646,595 3,645,402 3,651,944 3,654,150	3,631,793 3,679,055 3,631,986 3,687,287 3,689,407 3,693,803
193	: 3,649,467 3,698,194	220	: 3,682,308 3,682,308 3,682,308 3,682,308	250	: 3,682,30		



CLASS 210—Con.	479	: 3,651,947	3,657,115	541	: Re.27,510	89	: 3,650,502	3,661,270	
		: 3,696,931	3,657,401		: 3,667,612		: 3,675,782	3,666,303	
	482	: 3,682,321	3,657,402		: 3,679,059		: 3,694,653	3,669,033	
		: 3,696,033	3,658,955		: 3,695,444	90	: 3,634,983	3,675,338	
418	: 3,682,386	3,696,931	3,660,281	542	: 3,635,764		: 3,645,486	3,695,456	
424	: 3,653,514	3,701,434	3,661,634	872	: 3,662,024		: 3,648,626	3,704,792	
425	: 3,692,178	3,639,130	3,662,046				: 3,652,048	3,642,145	
430	: 3,687,290	3,670,898	3,666,508	CLASS 211				178A : 3,650,381	
	: 3,695,438	3,675,776	3,666,693				: 3,669,395	178 : 3,692,017	
432	: 3,645,401	3,692,184	3,669,954	1.3	: 3,637,184		: 3,675,882	181 : 3,647,077	
	: 3,687,290	Re.27,466	3,671,516	1.5	: 3,696,523		: 3,687,410	3,647,605	
	: 3,695,449	486 : 3,643,803	3,673,084	4	: 3,643,811		: 3,698,329	3,665,943	
433	: 3,637,081	3,654,765	3,676,203		: 3,664,163		: 3,702,591	3,679,066	
	: 3,643,805	3,659,718	3,679,062		: 3,690,130	94	: 3,705,743	3,704,791	
	: 3,654,148	3,692,181	3,686,116	13	: 3,685,660	94.5	: 3,638,801	182 : 3,643,988	
	: 3,661,265	3,702,659	3,690,465		: 3,699,745	96	: 3,675,785	3,659,884	
	: 3,666,109	487 : 3,633,757	3,691,068	23	: 3,682,523	106	: 3,675,781	3,662,980	
	: 3,674,152	3,647,071	3,695,964	26	: 3,665,369		: 3,680,819	184 : 3,651,950	
	: 3,674,153	488 : 3,647,084	3,696,928		: 3,675,006		: 3,704,790	3,674,175	
	: 3,679,055	3,648,843	3,699,038		: 3,705,377	110	: 3,638,894		
	: 3,682,318	3,656,627	3,703,570	41	: 3,665,943	113	: 3,638,890	CLASS 212	
	: 3,695,446	3,666,107	3,664,095		: 3,678,893		: 3,688,348		
	: 3,697,383	3,679,054	3,647,684		: 3,682,083	115	: 3,702,166	1	: 3,647,087
	: 3,698,559	3,684,099	3,663,467		: 3,691,430	117	: 3,642,241		3,680,720
	: 3,698,949	3,700,111	3,664,095		: 3,699,917	119	: 3,642,338	2	: 3,645,406
	: 3,700,591	489 : 3,645,398	3,669,882	42	: 3,659,820		: 3,645,427	3	: 3,662,991
	: 3,701,431	3,651,947	3,670,892		: 3,670,872	119.1	: 3,647,073		3,684,104
	: 3,705,100	3,670,898	3,692,186	43	: 3,675,781	119.15	: 3,647,073		3,685,669
434	: 3,682,308	3,675,776	3,644,202	49D	: 3,694,044	122	: 3,669,372		3,704,796
437	: 3,647,083	3,681,898	3,680,699		: 3,695,471	123	: 3,648,626	4	: 3,672,519
438	: 3,645,402	3,636,150	3,704,786	49	: 3,631,820		: 3,665,868		3,675,797
	: 3,695,446	3,643,805	3,631,987		: 3,669,464	125	: 3,664,719		3,689,369
	: 3,695,446	3,657,113	3,645,776	51	: 3,677,203	126	: D224,280	7	: 3,658,191
440	: 3,633,750	3,659,402	3,657,113	51	: 3,635,478		: 3,647,112		3,682,332
	: 3,690,460	3,666,109	3,664,095	58	: 3,644,010		: 3,650,588	8B	: 3,685,673
	: 3,695,437	3,676,193	3,632,415	59	: 3,638,801		: 3,655,063	8	: 3,647,087
443	: 3,633,750	3,679,062	3,655,591		: 3,640,497		: 3,661,271		3,700,117
	: 3,640,390	3,694,163	3,661,807		: 3,642,147		: 3,675,815	10	: 3,650,215
	: 3,662,893	491 : 3,640,839	3,680,287		: 3,645,485		: 3,698,565	11	: 3,637,210
	: 3,690,460	493 : Re.27,466	3,690,606		: 3,664,719	128	: 3,638,603		3,675,786
	: 3,695,437	3,633,756	3,693,750		: 3,667,596		: 3,667,826	14	: 3,640,413
444	: 3,661,265	3,637,078	3,647,624	511	: 3,647,624		: 3,685,687		3,655,081
	: 3,662,895	3,648,595	3,661,774		: 3,661,774	60SK	: 3,697,815		3,671,069
445	: 3,640,392	3,656,627	3,648,840	512	: 3,648,840		: 3,670,535	129	: 3,679,065
	: 3,674,153	3,659,719	3,656,619		: 3,656,619	60A	: 3,696,938	15	: 3,704,796
	: 3,681,562	3,662,893	3,669,883		: 3,677,400	60M	: 3,677,400	16	: 3,696,947
	: 3,686,835	3,662,895	3,679,051		: 3,638,664	60R	: 3,690,610	18	: 3,650,215
446	: 3,661,265	3,667,606	3,684,093		: 3,648,836		: 3,638,370	21	: 3,703,016
	: 3,682,315	3,681,898	3,687,288		: 3,690,609	60S	: 3,643,808	22	: 3,650,215
	: 3,693,804	3,686,837	3,693,329		: 3,669,396	60T	: 3,659,723		3,700,128
	: 3,696,932	3,692,184	3,701,425		: 3,702,136		: 3,648,626	35HC	: 3,645,407
	: 3,701,433	3,695,445	3,706,380	60	: 3,635,433		: 3,693,556	35	: 3,637,092
447	: 3,648,843	Re.27,510	3,706,383		: 3,698,132		: 3,698,329		3,643,815
448	: 3,664,077	3,660,280	3,636,976	513	: 3,637,180	64	: 3,685,661		3,661,274
	: 3,700,112	3,687,293	3,684,092		: 3,664,163		: 3,631,821		3,684,104
449	: 3,679,054	3,690,465	3,707,404		: 3,633,860	65	: 3,636,893		3,690,387
450	: 3,633,752	3,695,446	3,656,912	515	: 3,643,605	69.1	: 3,637,183	39A	: 3,680,714
	: 3,667,606	3,633,757	3,647,070	516	: 3,655,062	69.8	: 3,643,607	39B	: 3,658,188
	: 3,698,560	3,651,947	3,647,070	518	: 3,685,661	70	: 3,648,419	39	: 3,638,211
	: 3,700,110	3,675,780	3,638,796	519	: 3,638,796	71	: Re.27,437		3,638,212
451	: 3,640,392	3,662,893	3,677,407		: 3,637,184		: 3,654,879		3,641,551
	: 3,658,183	3,680,287	Re.27,346	521	: 3,642,239		: 3,654,887		3,680,840
	: 3,662,895	3,680,709	3,635,346		: 3,642,240		: 3,669,033	46B	: 3,631,988
	: 3,675,776	3,689,407	3,640,387		: 3,666,222		: 3,672,624	46R	: 3,680,713
	: 3,681,562	3,693,750	3,662,896		: 3,666,223		: 3,674,229	46	: 3,640,401
452	: 3,640,392	3,631,981	3,666,108	522	: 3,679,161		: 3,684,285		3,672,115
	: 3,658,179	3,633,753	3,672,511		: 3,689,016		: 3,685,465		3,700,117
453	: 3,640,392	3,633,757	3,687,298		: 3,700,200		: 3,691,966	49	: Re.27,349
	: 3,667,606	3,640,396	3,706,384		: 3,638,849	73	: 3,695,190		3,653,486
455	: D225,077	3,642,141	3,656,624	523	: 3,640,380		: 3,696,763		3,674,162
	: D225,078	3,675,777	3,682,322		: 3,693,923		: 3,698,567		3,680,720
	: 3,640,390	3,685,657	3,693,805		: 3,701,438		: 3,702,137	55	: 3,631,988
	: 3,675,776	3,695,443	3,677,407	524	: 3,664,496	74	: 3,665,377		3,631,991
	: 3,696,931	3,698,562	3,679,063		: 3,664,497		: 3,680,710		3,638,804
456	: 3,637,078	3,658,128	3,664,951	525	: 3,665,867		: 3,642,339		3,643,815
	: 3,637,079	3,679,537	3,666,102		: 3,674,198		: 3,640,389		3,650,421
	: 3,662,780	3,692,186	3,667,714	526	: 3,667,714	75	: 3,643,607		3,651,951
	: 3,674,152	3,674,148	3,640,394		: 3,698,675		: 3,648,419		3,657,969
	: 3,689,226	3,675,778	3,643,804		: 3,707,272		: 3,677,202		3,658,188
	: 3,692,182	499 : 3,640,760	3,674,145		: 3,638,893	76	: 3,690,744		3,658,191
	: 3,698,559	3,651,947	3,674,151		: 3,650,381		: 3,638,801	162	: 3,662,907
	: 3,705,100	3,654,150	3,677,407		: 3,679,065	78	: 3,654,716	163	: 3,669,280
457	: 3,633,750	3,659,402	3,703,238		: 3,693,807		: 3,655,064		3,669,281
	: 3,633,753	3,672,507	3,669,271	527	: 3,701,457		: 3,661,273		3,672,159
	: 3,642,141	3,674,154	3,688,924		: 3,650,380	81	: Re.27,462		3,685,673
	: 3,647,083	3,675,403	3,653,511	528	: 3,653,624		: 3,674,155		3,690,742
	: 3,695,443	3,679,057	3,685,654		: 3,696,938		: 3,693,806		3,698,569
	: 3,701,433	3,679,062	3,679,063	530	: 3,679,063	83	: 3,641,950		3,699,851
460	: 3,643,802	3,679,537	3,662,896	531	: 3,662,896	84	: 3,638,893		3,700,126
	: 3,647,083	3,684,091	3,679,063		: 3,685,654		: 3,679,066	56	: 3,658,187
	: 3,669,275	3,699,881	3,642,138	532	: 3,642,138	85	: 3,642,145	57	: 3,690,412
	: 3,682,386	3,701,433	3,662,858		: 3,662,918	86	: 3,653,515		3,658,187
	: 3,687,296	3,695,450	3,662,918		: 3,698,194		: 3,635,352		3,684,104
	: 3,695,450	500R : 3,706,706	3,698,194		: 3,706,380		: 3,631,640	59R	: 3,680,713
	: 3,707,236	Re.27,319	3,706,380		: 3,707,404		: 3,641,950	59	: 3,633,702
461	: 3,633,757	3,631,654	3,666,106		: 3,706,380	87	: Re.27,462		3,637,092
463	: 3,674,149	3,636,150	3,662,896	533	: 3,666,106		: 3,659,889		3,638,804
472	: 3,653,513	3,639,567	3,688,904	534	: 3,662,896	88	: Re.27,462		3,

CLASS 212—Con.		223 : 3,656,632	3,690,470	3,701,443	16.4A : 3,632,001	52C : 3,688,925
		3,700,273	3,698,344	3,635,463		52R : 3,651,967
		Re.27,300	3,698,577	3,653,525		60 : 3,680,173
64 : 3,685,673			1R : 3,675,915	3,690,650		63 : 3,631,812
65 : 3,656,631			3,695,532	8.5B : 3,635,463		3,631,814
66 : 3,700,117			3,648,143	8.5C : 3,640,408		3,643,825
3,643,904	CLASS 214			3,656,634		3,684,114
3,648,956	DIG.1 : 3,702,138			3,690,475	16.4C : 3,677,393	75H : 3,691,943
3,658,187	DIG.3 : 3,643,825			3,690,476	16.4R : 3,645,581	75R : 3,666,126
3,690,387	3,675,915			3,701,443	3,665,655	75T : 3,651,965
67 : 3,637,092	3,682,334			8.5D : 3,640,408	3,674,142	3,675,739
69 : 3,662,623	3,690,492	1.1 : 3,664,215		3,653,525	3,681,607	77P : 3,666,122
3,664,515	3,705,658	3,691,879		3,655,072	16.4 : 3,642,339	77R : 3,684,110
3,684,104	DIG.4 : 3,650,419	3,703,112		3,679,073	3,643,472	3,685,670
70 : 3,647,087	DIG.5 : 3,675,349	1.4 : 3,659,531		3,690,477	3,655,069	77 : 3,638,804
3,684,324	DIG.10 : 3,637,097	1.5 : 3,650,414		3,690,479	3,662,860	3,638,813
72 : 3,654,869	3,638,813	1.6 : 3,656,390		3,693,321	3,675,589	3,638,817
73 : 3,650,215	3,650,423	2.5 : 3,658,298		3,695,459	3,683,467	3,650,419
74 : 3,679,071	3,658,196	3,672,115		3,664,522	16.42R : 3,672,470	3,667,620
3,687,323	3,666,122	3,682,259		3,667,624	16.42 : 3,664,890	3,667,621
84 : 3,647,255	3,680,880	3,702,640		3,688,919	16.6 : 3,653,316	3,679,078
3,695,672	3,700,123	3,706,347		3,690,471	17CB : 3,682,394	3,684,308
89 : 3,647,255	IBA : 3,640,408	3,646,976		3,695,461	3,693,812	78 : 3,632,000
3,651,952	IBB : 3,648,855	3,650,725		3,635,463	3,703,241	3,685,675
3,661,090	3,651,959	3,659,889	5.5 : 3,659,889	8.5G : 3,638,808	17CC : 3,674,160	80 : 3,685,673
3,695,672	3,655,079	3,664,526	6BA : 3,659,959	3,674,160	17DA : 3,690,841	82 : 3,635,359
96 : 3,651,952	3,658,315	3,665,655	3,671,034	3,702,138	17DB : 3,655,245	3,648,859
99 : 3,661,090	3,665,655	3,667,114	6DK : 3,641,735	8.5H : 3,652,084	17B : 3,652,444	3,648,868
102 : 3,687,323	3,668,941	3,673,950	3,657,860	3,661,075	3,656,454	3,656,638
127 : 3,647,255	3,685,441	3,673,950	3,669,282	8.5K : 3,640,426	3,693,835	3,661,281
128 : 3,670,900	3,691,988	3,685,441	3,675,790	3,650,412	17C : 3,656,641	3,667,629
3,671,069	3,690,715	3,703,834	3,675,793	3,693,777	3,668,115	3,675,347
129 : 3,647,255	3,690,715	3,705,527	3,687,446	8.5R : 3,658,193	3,687,061	3,698,944
3,690,715	3,663,052	3,675,786	3,703,965	8.5S : 3,648,896	3,689,119	3,690,480
130 : 3,663,052	3,675,786	3,701,508	3,704,883	8.5 : 3,633,652	3,702,140	3,698,578
3,675,786	3,701,508	3,631,988	6DS : 3,675,788	3,682,469	17 : 3,637,096	82.22 : 3,688,926
144 : 3,631,988	3,657,969	3,664,516	3,682,290	3,653,486	17.82 : 3,648,896	83.1 : 3,641,738
3,685,668	3,706,285	3,640,026	6FS : 3,633,739	3,656,641	18GD : 3,670,908	3,648,870
Re.27,349	3,633,702	3,648,821	3,697,112	3,658,169	18PH : 3,647,053	3,667,190
3,638,805	3,638,805	3,670,461	6A : 3,700,274	3,661,283	3,672,519	83.14 : 3,677,423
3,638,961	3,640,401	3,670,910	6B : 3,631,992	3,677,392	3,682,339	83.18 : 3,698,767
3,670,910	3,702,181	3,695,195	1BE : 3,693,965	3,703,241	3,689,369	83.2 : 3,631,812
3,671,015	3,702,181	3,695,195	3,695,195	10.5D : 3,673,968	3,632,094	3,675,975
3,702,181	3,695,195	3,695,195	3,695,195	10.5R : 3,648,909	18SC : 3,632,094	83.22 : 3,704,798
CLASS 213	IBH : 3,651,957	3,695,195	3,695,195	3,653,707	18N : 3,677,328	83.24 : 3,642,157
1.3 : 3,646,498	IBS : 3,683,849	3,695,195	3,695,195	3,654,875	18R : 3,659,831	3,687,321
3,696,758	3,696,596	3,695,195	3,695,195	3,656,634	18V : 3,679,193	3,682,041
7 : 3,645,586	IBT : 3,645,581	3,695,195	3,695,195	3,658,373	18 : 3,665,848	3,684,255
8 : 3,631,811	3,655,316	3,695,195	3,695,195	3,680,518	18.2 : 3,682,339	83.28 : 3,639,002
3,651,953	3,664,520	3,695,195	3,695,195	3,695,426	18.26 : 3,669,502	83.3 : 3,642,154
3,656,633	3,690,468	3,695,195	3,695,195	3,698,578	23 : 3,647,636	3,643,824
3,648,851	3,701,297	3,695,195	3,695,195	3,669,464	26 : 3,659,831	3,672,520
19 : 3,648,851	IBV : 3,633,731	3,695,195	3,695,195	3,671,204	3,677,436	3,677,423
20 : 3,684,105	3,661,282	3,695,195	3,695,195	3,677,436	27 : 3,659,729	3,684,114
40R : 3,637,088	3,679,073	3,695,195	3,695,195	3,703,241	35R : 3,642,265	3,691,741
43 : 3,638,807	3,679,073	3,695,195	3,695,195	3,677,436	3,642,053	83.32 : 3,638,812
3,647,088	3,682,329	3,695,195	3,695,195	3,677,436	36 : 3,648,997	3,638,816
3,682,103	3,694,993	3,695,195	3,695,195	3,677,436	3,679,192	3,664,525
3,682,324	3,631,737	3,695,195	3,695,195	3,677,436	37 : 3,633,897	3,669,291
3,682,461	3,653,775	3,695,195	3,695,195	3,677,436	38BA : 3,643,785	3,670,913
3,692,368	3,668,941	3,695,195	3,695,195	3,677,436	3,659,899	3,703,972
3,693,768	3,680,904	3,695,195	3,695,195	3,677,436	3,666,127	83.34 : 3,704,798
3,701,402	3,694,021	3,695,195	3,695,195	3,677,436	3,669,292	83.36 : 3,643,785
3,637,088	3,695,671	3,695,195	3,695,195	3,677,436	3,666,127	3,648,859
57 : 3,631,811	3,698,580	3,695,195	3,695,195	3,677,436	3,694,724	3,670,913
61 : 3,661,275	3,703,968	3,695,195	3,695,195	3,677,436	3,698,106	3,666,122
62R : 3,679,068	3,690,470	3,695,195	3,695,195	3,677,436	3,680,498	3,680,676
62 : 3,635,356	3,657,786	3,695,195	3,695,195	3,677,436	3,687,484	3,682,335
3,635,357	3,655,068	3,695,195	3,695,195	3,677,436	3,651,546	3,689,106
67 : 3,635,358	3,692,194	3,695,195	3,695,195	3,677,436	3,633,774	3,690,485
3,640,402	3,645,376	3,695,195	3,695,195	3,677,436	3,650,422	3,698,577
3,647,088	3,643,935	3,695,195	3,695,195	3,677,436	3,669,292	85 : 3,650,419
3,679,068	3,674,252	3,695,195	3,695,195	3,677,436	3,696,949	3,651,965
69 : 3,635,356	3,675,258	3,695,195	3,695,195	3,677,436	3,640,410	3,667,620
3,635,357	3,645,229	3,695,195	3,695,195	3,677,436	3,664,533	3,679,081
3,640,402	3,650,725	3,695,195	3,695,195	3,677,436	3,690,485	3,687,308
3,682,324	3,654,613	3,695,195	3,695,195	3,677,436	3,698,577	3,687,314
3,684,105	3,654,616	3,695,195	3,695,195	3,677,436	3,647,096	3,690,490
75TC : 3,662,489	3,700,132	3,695,195	3,695,195	3,677,436	3,679,078	3,693,818
75D : 3,659,725	3,675,349	3,695,195	3,695,195	3,677,436	3,693,774	85.1 : 3,633,775
75R : 3,682,325	3,647,200	3,695,195	3,695,195	3,677,436	3,677,422	3,648,866
3,703,870	3,653,519	3,695,195	3,695,195	3,677,436	41A : 3,637,095	3,653,680
75 : 3,638,579	3,655,071	3,695,195	3,695,195	3,677,436	3,640,410	3,674,167
3,643,603	3,701,336	3,695,195	3,695,195	3,677,436	3,643,828	3,677,422
3,646,604	3,633,766	3,695,195	3,695,195	3,677,436	3,645,409	3,679,080
3,662,906	3,638,375	3,695,195	3,695,195	3,677,436	3,651,963	3,682,332
3,678,863	3,642,116	3,695,195	3,695,195	3,677,436	3,655,093	86A : 3,638,811
76 : 3,662,899	3,651,955	3,695,195	3,695,195	3,677,436	3,688,802	3,659,873
100W : 3,633,762	3,651,959	3,695,195	3,695,195	3,677,436	3,689,010	3,664,687
104 : 3,655,066	3,656,635	3,695,195	3,695,195	3,677,436	42R : 3,650,365	3,674,167
3,693,809	3,664,520	3,695,195	3,695,195	3,677,436	3,698,534	86 : 3,662,909
109 : 3,670,901	3,667,624	3,695,195	3,695,195	3,677,436	42 : 3,667,779	89 : 3,682,469
127 : 3,698,570	3,669,283	3,695,195	3,695,195	3,677,436	42.43 : 3,688,925	91 : 3,691,957
152 : 3,655,066	3,680,476	3,695,195	3,695,195	3,677,436	42.45R : 3,658,219	95R : 3,696,949
153 : 3,655,066	3,680,716	3,695,195	3,695,195	3,677,436	44A : 3,684,114	100 : 3,697,013
155 : 3,670,901	3,682,327	3,695,195	3,695,195	3,677,436	44R : 3,660,038	119R : 3,661,098
211 : 3,659,725	3,685,670	3,695,195	3,695,195	3,677,436		128 : 3,666,052
219 : 3,682,325		3,695,195	3,695,195	3,677,436		



CLASS 214—Con.		338 : 3,679,145	672 : 3,651,955		3,690,496	56 : 3,637,101		3,650,710
		340 : 3,633,765	3,680,721		3,707,241		10.41 : 3,632,948	
130C : 3,655,079		3,672,581	3,703,969	38A : 3,640,417		3,672,533		3,660,176
3,664,518		3,680,479	3,638,810	38R : 3,655,084		3,677,430		3,682,458
3,687,300	356 : 3,698,169		704 : 3,653,526	38 : 3,637,102		3,706,617		3,697,335
130R : 3,700,117	370 : 3,642,301		713 : 3,633,617		3,686,364	73 : 3,701,634		3,702,912
3,702,650		3,664,678	715 : 3,653,526	39 : 3,648,874		74 : 3,707,239	10.43 : 3,639,718	
130 : 3,638,811		3,666,285	730 : 3,633,777	40 : 3,631,650		79 : 3,661,305		3,649,797
3,667,620		3,698,736			3,632,005	83 : 3,656,646		3,651,299
3,672,724	373 : 3,667,728		3,640,414		3,633,781			3,684,852
131 : 3,669,285	377 : 3,640,405		3,666,128		3,655,083	95 : 3,633,779		3,701,874
136 : 3,694,620	384 : 3,674,164		3,670,905		3,664,535			3,704,357
137 : 3,669,287	390 : 3,645,559		3,680,721		3,677,430			3,705,789
138R : 3,686,862		3,647,237	3,680,724		3,677,431		10.47 : 3,633,490	
138 : 3,643,904		3,658,148	3,682,334		3,684,119		10.49 : 3,632,943	
3,653,131		3,658,200	731 : 3,672,525		3,685,678	96 : 3,642,166		3,633,537
3,656,780		3,667,728	750 : 3,684,113		3,685,679			3,656,910
3,657,831		3,672,634			3,687,332	98 : 3,669,296		3,671,714
3,703,973		3,685,674			3,707,239			3,671,715
140 : 3,648,871		3,690,491			3,667,633	99 : 3,633,586		3,679,807
3,704,754		3,702,139			3,682,334	100A : 3,653,610		3,702,368
141 : 3,648,871	392 : 3,677,572		3,684,113	41 : 3,633,789				3,703,601
3,653,131	450 : 3,649,041		3,696,954		3,642,167			
3,664,527		3,656,637	762 : 3,653,523		3,672,528		10.51 : 3,632,976	
142 : 3,653,486		3,658,201			3,677,426			3,641,302
3,661,276	453 : 3,648,867		763 : 3,695,474		3,688,942	100R : 3,635,783		3,656,910
3,661,285	454 : 3,655,220		764 : 3,695,474		3,693,820			3,696,223
3,667,621		3,669,326	765 : 3,685,675		3,695,476		10.53 : 3,632,943	
3,679,078		3,687,442	766 : 3,674,161		3,695,476			3,652,361
143 : 3,650,410	500 : 3,632,138		768 : 3,669,286		3,698,543	100 : 3,631,584		3,694,609
144 : 3,700,131		3,649,064			3,703,974			3,701,871
145 : 3,643,821		3,670,430	770 : 3,656,640	42 : 3,651,992		100.5 : 3,632,015		3,706,176
146E : 3,642,160	501 : 3,655,218		775 : 3,658,198		3,653,529		10.55 : 3,633,564	
146 : 3,632,000		3,662,900	776 : 3,656,642		3,661,289			3,639,717
146.5 : 3,647,099		3,690,489			3,664,536			3,651,371
		3,692,197			3,672,527			3,655,926
147AS : 3,695,467	502 : 3,672,724		778 : 3,634,900		3,672,528	217 : 3,692,499		3,668,358
147G : 3,631,989		3,692,197			3,673,761			3,672,907
147R : 3,633,771	505 : 3,674,166		779 : 3,698,582		3,677,430			3,674,422
	506 : 3,635,492				3,690,519			3,676,058
		3,658,104	780 : 3,690,494	43A : 3,638,819				3,679,908
147T : 3,633,764		3,658,200			3,695,476	3FC : 3,703,383		3,684,978
147 : 3,669,280		3,698,578			3,650,426	5 : 3,645,417		3,691,329
148 : 3,664,529	507 : 3,703,972				3,658,203	7 : 3,637,279		3,692,085
3,670,910	508 : 3,631,992				3,682,343	12A : 3,673,638		3,699,899
3,677,424		3,638,808			3,685,676	12R : 3,692,342		3,699,976
149 : 3,638,813		3,691,741	DIG.1 : 3,651,926	43R : 3,666,137		12 : 3,675,955		3,704,523
3,650,422	512 : 3,631,999		DIG.3 : 3,653,528		3,667,642	13 : 3,664,062	10.57 : 3,648,017	
3,672,724		3,645,559	DIG.5 : 3,690,182		3,690,503	15 : 3,632,010		3,660,176
151 : 3,649,041		3,658,377	DIG.6 : 3,663,259	43 : 3,637,102		17 : 3,668,049		3,666,869
152 : 3,667,622		3,666,130			3,648,874	21 : 3,650,394		3,670,932
3,668,115		3,700,070	DIG.7 : 3,684,120		3,664,536	22 : 3,651,614		3,684,854
3,669,283	515 : 3,704,799		1A : 3,656,654		3,679,084	26 : 3,667,647		3,696,225
3,670,908		3,632,072			3,690,496		10.59 : 3,696,225	
3,670,909		3,645,074	1C : Re.27,484		3,695,475	26.5 : 3,637,073	10.61 : 3,632,945	
3,691,963		3,647,014			3,695,476			3,663,782
3,693,811		3,655,077			3,680,690			3,665,141
3,695,466		3,655,234			3,656,647			3,665,142
3,696,952		3,658,376			3,659,735	27 : 3,664,062		3,676,936
3,698,344		3,658,377			3,667,636	30 : 3,640,445		3,686,460
3,698,573		3,659,732			3,669,295			3,689,728
3,698,574		3,669,409			3,675,804	35 : 3,664,062		3,701,875
300 : 3,706,419		3,682,337			3,707,431			3,705,819
301 : 3,642,158		3,687,319	1R : 3,637,132		3,679,084	36R : 3,645,389		3,705,967
3,662,881		3,689,029			3,692,200	36 : 3,632,007	10.65 : 3,700,565	
302 : 3,632,000		3,697,044	1.5 : 3,666,163	46A : 3,635,724			10.67 : 3,684,853	
3,643,993		3,698,577	6 : 3,655,096		3,638,821	42 : 3,655,114		3,699,298
3,658,199		3,698,758			3,640,417	43A : 3,664,570	10.69 : 3,633,490	
3,680,478		3,702,661			3,650,428			3,662,995
304 : 3,633,794	516 : 3,642,154				3,653,529			3,663,782
3,634,687	517 : 3,633,775				3,661,289	52 : 3,671,969		3,671,704
3,651,751	518 : 3,638,808				3,672,527			3,674,971
305 : 3,664,530		3,648,859			3,675,805	53R : 3,694,303		3,689,728
3,686,820		3,664,519			3,684,118	53 : 3,655,500		3,696,225
3,696,952		3,666,122	7 : 3,662,706		3,684,119			3,701,874
307 : 3,655,080		3,691,957			3,684,124			3,705,285
3,695,462		3,666,127			3,685,679	56 : 3,685,719	10.71 : 3,632,976	
308 : 3,638,269		3,687,302			3,688,934	59 : 3,694,016		3,671,704
3,651,751		3,702,664	9 : 3,633,789		3,701,454	60G : 3,640,423		3,684,854
3,680,725	521 : 3,642,155				3,707,240	60R : 3,703,324		3,699,302
309 : 3,634,687	522 : 3,633,879				3,632,004	62 : 3,645,417		3,701,875
310 : 3,645,409		3,664,525	11A : 3,682,344		3,662,915	65 : 3,632,146	10.73 : 3,697,715	
3,687,316		3,679,081	11B : 3,635,724		3,690,499		10.75 : 3,638,136	
3,688,944		3,688,919			3,645,413			3,660,585
311 : 3,659,717	620 : 3,643,825				3,677,429			3,665,138
3,695,462		3,647,099			3,704,803	46 : 3,632,005		3,678,986
3,706,419		3,698,579			3,640,418	47 : 3,632,005		3,684,851
313 : 3,633,971	621 : 3,643,993				3,653,528			3,686,459
3,666,126		3,654,875			3,661,184			3,689,726
3,687,307		3,656,643			3,664,541	75R : 3,650,219		3,691,339
3,702,660		3,687,317			3,682,349	89 : 3,642,166		3,704,357
314 : 3,651,967	622 : 3,650,069		11D : 3,704,803		3,684,116	96 : 3,667,639	10.77 : 3,651,301	
3,655,080	651 : 3,638,110		11R : 3,655,262		3,686,364			3,657,634
3,662,910		3,638,110			3,690,498	125 : 3,701,160		3,684,852
3,672,522	652 : 3,633,778				3,677,429	235AE : 3,673,469		3,697,716
3,703,242	653 : 3,635,613				3,655,083			3,697,717
315 : 3,685,674		3,653,527	11 : 3,650,270		3,677,429			3,697,717
3,701,443		3,690,714	12R : 3,635,367		3,667,642	6.5 : 3,666,869		3,701,874
3,702,662	657 : 3,633,773				3,704,802	7.5 : 3,647,130	10.79 : 3,644,696	
317 : 3,680,478	658 : 3,648,655		12 : 3,667,702		3,638,821			3,649,804
318 : 3,651,751		3,663,051	13R : 3,661,288		3,640,422			3,657,506
3,679,077		3,680,907			3,682,349	8.5 : 3,681,559		3,663,782
3,693,960	670 : 3,637,100		13 : 3,705,831		3,693,831			3,671,703
331 : 3,685,125		3,643,825	26 : 3,632,003		3,690,498			3,674,247
334 : 3,653,680		3,682,334	31 : 3,632,004		3,705,661	9.5 : 3,643,853		

CLASS 219—Con.	72	: 3,679,864	101	: 3,637,971	125PL	: 3,653,292	149	: 3,670,137	234	: 3,662,145
	73	: 3,634,650		: 3,684,856		: 3,656,734		: 3,679,807		: 3,707,421
		: 3,636,301	102	: 3,648,005		: 3,692,292	150R	: 3,638,305	235	: 3,706,871
		: 3,646,312	103R	: 3,634,934		: 3,694,621	150	: 3,689,969	236	: 3,651,306
		: 3,652,822	103	: 3,650,026	125R	: 3,641,309	152	: 3,689,969		: 3,661,315
		: 3,659,075		: 3,654,418		: 3,648,007		: 3,699,297		: 3,699,306
		: 3,663,313		: 3,681,563		: 3,654,419	158	: 3,658,286		: 3,702,917
		: 3,669,726		: 3,699,756		: 3,670,139		: 3,688,070		: 3,703,624
		: 3,691,339		: 3,634,934		: 3,684,855		: 3,688,071		: 3,702,917
		: 3,692,969	104R	: 3,648,008		: 3,686,463		: 3,688,072	238	: 3,641,304
		: 3,696,224	104	: 3,650,026		: 3,702,914	159	: 3,634,648		: 3,662,152
		: 3,697,716		: 3,684,856	125	: 3,675,841		: 3,662,294		: 3,673,383
		: 3,699,302		: 3,696,228		: 3,704,822		: 3,649,799		: 3,691,342
		: 3,701,871		: 3,707,613	126	: 3,646,312		: 3,681,561		: 3,699,306
		: 3,705,284	74	: 3,634,650		: 3,666,158		: 3,702,913	239	: 3,632,972
		: 3,705,285		: 3,652,818		: 3,666,908	160	: 3,662,144		: 3,649,809
10.81	: 3,636,637			: 3,659,076		: 3,704,358		: 3,668,360		: 3,654,427
	: 3,671,709			: 3,676,309		: 3,657,512		: 3,688,080		: 3,697,724
22Z	: 3,654,428			: 3,676,640		: 3,665,146		: 3,699,297	240	: 3,662,151
56	: 3,663,789			: 3,678,241		: 3,680,809	161	: 3,649,799		: 3,673,384
	: 3,676,632			: 3,684,911		: 3,646,309		: 3,654,418		: 3,691,342
	: 3,678,971			: 3,689,732		: 3,652,797		: 3,668,359	241	: 3,689,736
	: 3,705,973			: 3,692,971		: 3,652,819		: 3,681,560	242	: 3,632,971
	: 3,706,331	75	: 3,639,724	108	: 3,632,949					: 3,701,882
57	: 3,694,613		: 3,641,308	109	: 3,684,088					: 3,703,634
58	: 3,676,631		: 3,649,805	110	: 3,648,009					: 3,705,974
	: 3,701,877		: 3,673,375		: 3,670,138					
59	: 3,632,949		: 3,674,978		: 3,694,615				243	: 3,679,518
	: 3,636,298		: 3,676,639	111	: 3,694,615					: 3,699,305
	: 3,644,695		: 3,684,911	113	: 3,646,305				244	: 3,646,880
	: 3,648,005		: 3,685,373	114	: 3,660,693				251	: 3,646,304
	: 3,648,008		: 3,692,973		: 3,676,766				252	: 3,681,568
	: 3,689,725		: 3,694,619	115	: 3,659,074				258	: 3,644,708
	: 3,691,337		: 3,707,644	116	: 3,636,298	131WR	: 3,688,180		261	: 3,643,062
	: 3,694,617	76	: 3,631,835		: 3,663,790		: 3,702,962	201		: 3,665,914
	: 3,632,959		: 3,640,110	117HD	: 3,676,635	131R	: 3,659,073		263	: 3,641,469
	: 3,651,290		: 3,643,060		: 3,689,730		: 3,671,713		264	: 3,697,025
	: 3,688,076		: 3,648,140	117	: 3,644,698	131	: 3,632,949	202		: 3,643,062
	: 3,702,916		: 3,672,428		: 3,656,946		: 3,637,971		267	: 3,662,153
60A	: 3,641,309		: 3,674,544		: 3,666,910		: 3,641,311			: 3,697,025
	: 3,643,059		: 3,674,979		: 3,668,362		: 3,646,310			: 3,705,414
60R	: 3,633,813		: 3,676,638	118	: 3,644,698		: 3,646,311		269	: 3,692,976
	: 3,634,648		: 3,684,855	119	: 3,632,958		: 3,659,071	203		: 3,654,414
	: 3,646,309		: 3,707,615		: 3,666,910		: 3,666,906		270	: 3,662,222
	: 3,653,573	78	: 3,632,035		: 3,666,912		: 3,668,360		271	: 3,637,978
	: 3,697,720		: 3,640,444		: 3,668,365		: 3,679,866			: 3,695,066
61	: 3,643,059		: 3,666,911		: 3,673,681		: 3,679,866		272	: 3,646,316
	: 3,681,564		: 3,692,970		: 3,705,288		: 3,683,149			: 3,654,109
62	: 3,661,314		: 3,695,501	120	: 3,689,731		: 3,688,181			: 3,664,324
	: 3,698,622		: 3,696,985		: 3,703,622	132	: 3,657,511	209		: 3,667,424
63	: 3,663,909		: 3,699,756	121EA	: 3,651,303		: 3,692,974			: 3,695,267
64	: 3,652,818		: 3,703,623	121EB	: 3,634,646		: 3,692,974		273	: 3,659,078
	: 3,678,241	79	: 3,635,110		: 3,638,231		: 3,649,903			: 3,688,077
67	: 3,632,949		: 3,646,309		: 3,639,849	133	: 3,676,694	210		: 3,690,291
	: 3,657,809		: 3,654,616		: 3,648,007	135	: 3,654,423		274	: 3,638,926
	: 3,689,725		: 3,674,975		: 3,648,009		: 3,665,150	211		: 3,667,424
68	: 3,656,988		: 3,694,613		: 3,648,015		: 3,666,906		275	: 3,636,302
	: 3,663,786		: 3,694,614		: 3,659,097		: 3,686,464			: 3,636,303
	: 3,684,474	80	: 3,641,303		: 3,678,334		: 3,688,180	212		: 3,634,655
69C	: 3,665,144		: 3,665,148		: 3,689,798		: 3,694,619			: 3,636,305
	: 3,694,599		: 3,679,861		: 3,695,217	136	: 3,639,720	213		: 3,657,516
	: 3,697,719	81	: 3,655,938		: 3,696,504		: 3,652,823			: 3,659,338
	: 3,702,962	82	: 3,649,800		: 3,699,334		: 3,659,076			: 3,676,641
	: 3,705,287	83	: 3,652,820		: 3,701,915		: 3,670,139			: 3,697,728
	: 3,705,968		: 3,654,422		: 3,704,636		: 3,676,640	214		: 3,640,088
	: 3,705,969						: 3,687,497			: 3,644,707
69D	: 3,639,275	84	: 3,652,818	121EM	: 3,663,793		: 3,689,732			: 3,686,233
	: 3,645,895		: 3,639,721		: 3,679,863		: 3,689,733	215		: 3,632,963
	: 3,651,302		: 3,646,304		: 3,684,557	137	: 3,632,960	216		: 3,638,197
	: 3,662,142		: 3,646,307		: 3,700,850		: 3,637,973			: 3,648,019
	: 3,663,784		: 3,649,811	121LM	: 3,684,474		: 3,641,305			: 3,655,280
	: 3,663,787		: 3,650,450		: 3,685,882		: 3,644,697			: 3,655,970
69E	: 3,663,787	86	: 3,659,074		: 3,704,467		: 3,649,805			: 3,669,706
	: 3,668,105		: 3,660,631		: 3,689,159		: 3,657,724			: 3,684,372
	: 3,669,867		: 3,666,910		: 3,696,504		: 3,660,629			: 3,685,898
	: 3,694,610		: 3,666,912		: 3,699,649		: 3,662,144			: 3,697,726
	: 3,696,014		: 3,671,708	121P	: 3,632,951		: 3,665,145			: 3,698,012
69G	: 3,632,942		: 3,676,636		: 3,632,952		: 3,666,908	218		: 3,636,299
	: 3,654,420		: 3,676,637		: 3,644,781		: 3,668,360	220		: 3,636,306
	: 3,659,070	87	: 3,663,790		: 3,644,782		: 3,673,374			: 3,688,105
	: 3,671,705		: 3,681,561		: 3,660,630		: 3,673,377			: 3,692,977
	: 3,699,301		: 3,692,970		: 3,671,655		: 3,674,973			: 3,703,634
	: 3,705,286		: 3,699,756		: 3,674,544		: 3,679,858	221		: 3,637,982
69M	: 3,663,787	91	: 3,640,556		: 3,677,326		: 3,681,564	222		: 3,658,071
	: 3,664,502		: 3,666,910		: 3,684,911		: 3,691,340			: 3,666,938
	: 3,676,633		: 3,666,912		: 3,685,454		: 3,692,972	227		: 3,691,342
	: 3,701,879		: 3,674,976		: 3,690,291		: 3,696,228	228		: 3,632,973
69P	: 3,655,936		: 3,676,636		: 3,690,567		: 3,701,444			: 3,654,429
69R	: 3,679,863		: 3,676,637		: 3,697,660		: 3,701,881			: 3,660,959
69S	: 3,655,936		: 3,679,861		: 3,701,881		: 3,702,390	229		: 3,632,036
	: 3,662,143	92	: 3,640,556		: 3,707,644		: 3,704,358			: 3,637,129
	: 3,665,144		: 3,683,147	121R	: 3,676,633	143	: 3,641,304			: 3,650,450
	: 3,670,136		: 3,703,623	121	: 3,655,902	144	: 3,651,302			: 3,651,306
	: 3,673,371		: 3,705,970		: 3,655,903		: 3,659,072			: 3,690,539
	: 3,699,301	95	: 3,707,614		: 3,673,651	145	: 3,633,063			: 3,691,342
	: 3,705,286	97	: 3,648,140		: 3,705,060		: 3,639,161			: 3,707,258
69V	: 3,636,296		: 3,657,512	123	: 3,659,075		: 3,639,724	230		: 3,653,552
	: 3,657,507		: 3,668,363		: 3,689,740		: 3,700,851			: 3,689,737
	: 3,663,785		: 3,676,635		: 3,705,975	146	: 3,645,782			: 3,703,624
	: 3,671,705	98	: 3,696,227	124	: 3,643,060		: 3,646,306			: 3,706,871
	: 3,688,074		: 3,701,879		: 3,646,311		: 3,670,135			: 3,707,421
69	: Re.27,312		: 3,705,972		: 3,647,131		: 3,674,979	233		: 3,654,429
	: 3,658,599	99	: 3,702,024		: 3,656,680		: 3,692,971			: 3,676,642
	: 3,679,864		: 3,706,870		: 3,658,232		: 3,700,494			: 3,699,588
70	: 3,676,633	100	: 3,684,856		: 3,666,909		: 3,702,917			: 3,702,917
	: 3,707,616		: 3,701,877		: 3,679,856	148	: 3,661,296			: 3,706,871



CLASS 219—Con.									
	365	3,702,918		3,648,011		3,683,150		3,649,854	3,683,150
		3,632,987		3,648,012	446	3,635,146		3,651,351	3,688,685
312		3,643,312		3,658,032	447	3,676,643		3,666,973	3,645,066
		3,666,917		3,684,860		3,679,869		3,675,046	3,683,150
		3,671,715		3,684,861	448	3,635,146		3,678,247	3,636,311
314		3,677,326		3,686,476		3,636,299		3,684,171	3,632,966
		3,687,634	399	3,651,240		3,679,870		3,684,454	3,644,706
		3,689,738		3,655,942	449	3,681,568		3,684,947	3,663,796
		3,694,625		3,677,329	450	3,643,197		3,699,363	3,644,706
		3,700,855	400	3,643,346		3,662,155		3,700,933	3,680,563
	366	3,636,306		3,652,825	451	3,679,870		3,702,921	3,634,655
316		3,643,346		3,665,914	452	3,684,862	501	3,637,984	3,644,703
		3,681,567		3,674,982	453	3,635,146		3,646,577	3,657,517
		3,686,774		3,678,245	456	3,700,856		3,648,715	3,657,520
	367	3,668,370		3,683,155	457	3,680,207		3,649,853	3,663,799
		3,691,345		3,686,774	459	3,632,983		3,651,351	3,691,349
318		3,632,980		3,692,968		3,684,862		3,651,753	3,691,349
319		3,636,307		3,703,861		3,686,477		3,659,155	3,697,728
		3,654,431	401	3,646,316	460	3,632,983		3,662,151	3,705,974
		3,670,142		3,654,428		3,646,321		3,665,159	3,644,705
320		3,674,980		3,666,915	461	3,644,710		3,668,973	3,668,367
321		3,702,918		3,678,244		3,654,430		3,679,871	3,683,151
322		3,632,980	369	3,700,853		3,663,798		3,681,569	3,634,651
325		3,671,714		3,644,708		3,674,983		3,683,151	3,635,146
326		3,681,567		3,697,725		3,686,477		3,688,078	3,644,709
328		3,636,306	370	3,648,010	462	3,635,146		3,693,047	3,646,320
		3,637,977		3,654,430		3,644,708		3,697,812	3,651,240
330		3,643,346		3,660,585		3,646,321		3,700,933	3,657,518
331		3,667,134		3,666,907		3,683,150	504	3,646,315	3,673,382
		3,668,370		3,678,248		3,632,983		3,667,476	3,675,711
		3,674,980		3,682,643	463	3,636,309		3,691,446	3,678,243
		3,688,683		3,683,154		3,696,232		3,632,971	3,686,477
332		3,665,156		3,684,860		3,700,856	505	3,633,374	3,689,738
333		3,636,312		3,684,861	464	3,636,299		3,646,313	3,691,347
	371	3,640,001		3,688,084		3,636,309		3,646,577	3,693,452
		3,678,245		3,688,685		3,674,983		3,662,149	3,654,431
335		3,702,918		3,693,452		3,676,643		3,684,454	3,632,981
336		3,637,982	373	3,693,538		3,679,870		3,689,736	3,668,303
		3,632,979	374	3,697,725		3,683,150		3,691,446	3,668,599
		3,632,980		3,651,240	406	3,686,477		3,694,624	3,644,708
338		3,682,839		3,655,941	465	3,683,150		3,699,363	3,654,429
341		3,666,917		3,705,253		3,697,728		3,700,933	3,666,920
		3,681,567		3,645,599	467	3,666,232	507	3,696,232	3,673,383
		3,683,152		3,649,812	410	3,674,983	508	3,643,197	3,681,737
		3,689,738		3,648,010	411	3,632,947	509	3,651,753	3,689,737
342		3,654,430	375	3,655,942		3,637,976	510	3,636,309	3,691,342
		3,670,142		3,682,643		3,648,522		3,646,313	3,699,306
		3,691,345		3,683,154		3,649,810		3,648,011	3,703,624
343		3,636,306		3,688,685		3,652,817		3,648,074	3,706,871
		3,663,798		3,703,861		3,667,542		3,671,762	3,641,249
		3,689,737		3,656,182	412	3,669,706		3,684,172	3,665,598
344		3,636,307		3,678,245		3,701,873		3,694,663	3,673,382
345		3,637,975	376	3,688,685	471	3,674,963	511	3,659,782	3,673,386
		3,659,077	377	3,692,975		3,686,460		3,670,960	3,678,249
		3,664,013		3,637,981		3,688,082		3,681,569	3,654,429
		3,686,472		3,691,345		3,670,746	512	3,632,978	3,689,737
		3,694,622		3,677,326	413	3,701,882		3,662,153	3,694,628
		3,694,624		3,632,979		3,659,155		3,697,724	3,706,872
		3,697,728	380	3,644,706		3,634,655	514	3,654,427	3,636,311
		3,702,391		3,674,982		3,635,146		3,694,625	3,641,312
		3,704,359	381	3,654,431	414	3,693,141	515	3,662,155	3,644,710
347		3,648,010	382	3,688,083	421	3,660,585	516	3,662,155	3,646,314
		3,649,803	383	3,669,003		3,692,975		3,668,372	3,648,481
		3,649,811		3,684,612		3,690,776	517	3,665,152	3,657,517
		3,654,429		3,702,919	422	3,667,424	518	3,689,735	3,666,922
		3,657,508	384	3,684,612	426	3,665,158	519	3,655,939	3,674,985
		3,663,798		3,705,060		3,666,919		3,689,739	3,691,347
		3,666,907	385	3,666,914	427	3,646,320	485	3,705,289	3,691,348
		3,674,974		3,666,921	428	3,632,962	486	3,668,367	3,701,883
		3,674,975		3,675,711	430	3,644,709		3,681,566	3,669,004
		3,688,084		3,698,397		3,681,568	521	3,641,968	3,705,253
		3,695,497	386	3,634,651		3,683,155		3,692,975	3,707,618
		3,695,498		3,666,921	432	3,654,853	537	3,640,001	3,655,941
		3,702,391		3,683,155	433	3,634,651		3,641,921	3,697,727
348		3,683,154	387	3,678,248		3,679,869	538	3,646,316	3,632,977
349		3,632,955		3,692,975		3,681,568		3,648,019	3,632,978
		3,659,332	388	3,632,974		3,684,862		3,660,633	3,651,304
		3,660,585		3,632,984		3,696,233	493	3,665,158	3,665,155
		3,674,975		3,641,249		3,699,308		3,666,914	3,669,002
		3,683,154		3,646,880	435	3,666,920		3,666,915	3,691,343
		3,689,735		3,648,010		3,681,568	494	3,666,919	3,666,924
		3,689,737		3,649,803	436	3,674,983		3,678,248	3,673,385
352		3,683,154		3,649,808		3,681,568		3,681,568	3,693,536
		3,692,977		3,649,812		3,682,089		3,688,685	3,632,987
354		3,641,741		3,655,173	437	3,667,424		3,694,626	3,643,312
		3,646,319		3,666,247		3,673,386		3,700,853	3,651,240
		3,663,798		3,668,817	438	3,640,001		3,701,882	3,657,518
		3,692,977		3,679,518		3,666,914		3,702,920	3,683,153
		3,699,309		3,693,452	439	3,657,517		3,703,634	3,632,982
		3,702,391		3,697,722		3,674,981	495	3,705,974	3,637,986
355		3,632,981		3,701,670		3,678,248	496	3,662,435	3,663,799
		3,654,429		3,703,861		3,683,153		3,673,044	3,666,914
		3,654,430	390	3,641,249		3,683,155		3,678,889	3,676,643
		3,694,624		3,705,253	440	3,646,320		3,688,081	3,691,349
		3,699,309	391	3,670,746		3,674,981		3,686,833	3,691,349
		3,705,253	393	3,639,726	441	3,644,709	497	3,659,155	3,699,306
357		3,691,345		3,656,182		3,678,246		3,635,146	3,632,981
358		3,694,625		3,680,021		3,681,568		3,646,314	3,657,518
359		3,666,924		3,686,476	442	3,657,517	498	3,637,382	3,666,922
360		3,652,825	394	3,655,941		3,662,155	499	3,632,986	3,673,385
362		3,637,977		3,688,685	443	3,636,299		3,634,653	3,678,249
363		3,679,868		3,668,371		3,702,919		3,646,318	3,697,725
364		3,654,431	397	3,668,371	444	3,632,982	524	3,634,655	3,636,311
		3,668,370		3,688,084		3,682,157		3,644,709	3,649,366
		3,679,868	398	3,639,726	445	3,632,983		3,665,914	3,659,079

CLASS 219—Con.		3,653,846	3,659,584	3,642,263	3,686,742	3,696,963
		3,661,294	3,667,667	3,695,424	3,640,425	3,703,979
		3,662,780	3,675,431	23.8C : 3,658,204	3,649,796	3,704,818
		3,664,379	3,679,086	24GC : 3,647,102	3,672,547	3,705,670
		3,664,540	3,632,011	24A : 3,635,369	3,706,401	3,705,671
		3,669,301	3,632,012	24B : 3,674,055	3,645,418	3,650,006
		3,673,028	3,633,783	24B : 3,655,089	3,655,090	3,650,387
		3,680,886	3,633,784	24C : 3,703,245	3,666,499	3,655,111
		3,691,345	3,705,498	24H : 3,658,096	3,704,802	3,661,306
		3,691,349	3,690,500	24R : 3,672,114	3,677,301	3,664,496
		3,699,588	3,692,601	24R : 3,699,730	3,647,057	3,664,497
		3,700,852	3,695,482	24 : Re.27,301	3,647,102	3,669,258
544	3.1	3,632,987	3,650,427	24 : 3,646,314	3,648,831	3,672,528
	3.2	3,657,517	3,659,543	24 : 3,650,432	3,658,334	3,685,679
	3.3	3,663,799	3,660,198	24 : 3,656,653	3,659,741	3,688,385
		3,679,473	3,670,517	24 : 3,664,581	3,664,492	3,690,706
		3,679,531	3,670,917	24 : 3,680,732	3,681,730	3,698,590
		3,694,626	3,677,021	24 : 3,695,233	3,681,008	3,705,659
		3,697,728	3,679,086	24.2 : 3,636,236	3,698,591	3,635,370
		3,699,308	3,680,323	24.2 : 3,639,886	3,702,132	3,650,182
545	3.6	3,689,994	3,685,508	24.3 : 3,677,434	3,703,979	3,650,388
546	3.7	3,641,312	3,688,938	24.3 : 3,652,781	3,704,818	3,690,505
		3,668,303	3,698,200	24.5 : 3,672,534	3,705,671	3,635,608
		3,688,084	3,698,588	24.5 : 3,672,534	3,705,671	3,677,290
		3,707,618	3,705,411	42A : 3,670,951	3,707,274	3,632,014
548	3.92	3,699,309	3,701,451	42A : 3,687,334	3,670,951	3,645,418
549	3.92	3,636,311	3,676,571	25 : 3,672,534	3,687,334	3,655,090
		3,657,520	3,704,925	26 : 3,656,437	3,690,503	3,677,170
		3,659,338	3,687,325	26 : Re.27,518	3,696,963	3,636,413
		3,663,799	3,697,667	26R : 3,680,729	3,640,379	3,667,592
		3,683,151	3,701,837	26S : 3,680,729	3,662,914	3,679,891
		3,689,994	3,631,969	27 : 3,656,437	3,666,088	3,661,250
		3,694,623	3,635,331	27 : 3,675,181	3,695,478	3,700,098
		3,705,974	3,645,411	27 : 3,638,431	3,699,730	3,691,666
550		3,666,924	3,650,384	27 : 3,635,234	3,701,450	3,666,134
		3,674,985	3,687,325	27 : 3,635,331	3,632,016	3,666,499
552		3,641,249	3,698,624	27 : 3,638,825	3,640,418	3,636,413
		3,651,304	3,704,779	27 : 3,651,992	3,692,208	3,658,096
		3,657,518	3,655,087	27 : 3,659,757	3,676,393	3,666,338
		3,665,598	3,662,877	27 : 3,667,638	3,655,089	3,704,395
		3,674,985	3,666,499	27 : 3,688,934	3,650,893	3,695,070
		3,688,084	3,672,495	29 : 3,690,519	3,641,992	3,632,014
		3,693,249	3,696,960	29 : 3,682,827	3,648,472	3,680,732
553		3,697,728	3,706,299	3,701,453	3,670,915	3,695,070
		3,646,321	3,706,393	3,701,454	3,690,506	3,633,788
		3,648,010	3,651,974	3,702,653	3,694,566	3,634,687
		3,657,516	3,692,203	3,703,955	3,696,958	3,637,257
		3,662,222	3,680,477	3,662,914	3,632,014	3,672,403
		3,663,798	3,658,176	3,662,914	3,685,679	3,698,592
		3,682,828	3,661,293	3,664,536	3,696,958	3,640,423
		3,691,343	3,662,918	3,666,312	3,647,557	3,694,145
		3,691,346	3,665,671	3,707,033	3,651,981	3,706,391
		3,694,623	3,639,809	3,680,478	3,662,914	3,672,532
		3,694,624	3,659,414	3,682,208	3,669,305	3,681,818
		3,694,626	3,664,285	3,685,669	3,669,637	3,692,042
		3,700,857	3,673,028	3,653,531	3,670,915	3,653,705
			3,700,512	3,674,132	3,670,916	3,637,104
CLASS 220		6	3,645,596	3,683,829	3,672,114	55 : 3,695,482
			3,647,100	3,703,955	3,672,536	57 : 3,635,783
DIG.5			3,651,975	3,651,817	3,666,135	59 : 3,642,166
DIG.14			3,661,290	3,653,537	3,675,813	60A : 3,679,089
DIG.19			3,679,400	3,669,300	3,685,719	60R : 3,692,208
			3,690,692	3,684,136	3,645,384	3,637,152
DIG.25		7	3,655,114	3,695,277	3,648,832	3,638,788
			3,684,122	3,643,812	3,650,430	3,643,830
		8	3,651,973	3,649,464	3,651,992	3,645,758
			3,659,108	3,656,650	3,652,142	3,664,495
			3,670,934	3,667,159	3,655,088	3,672,530
DIG.27			3,674,169	3,667,159	3,655,111	3,675,811
			3,689,007	D224,554	3,661,248	3,679,088
DIG.29			3,632,009	3,642,086	3,666,087	3,684,817
			3,693,824	3,647,105	3,670,875	3,696,914
DIG.30			3,632,039	3,653,531	3,685,684	3,697,667
			3,633,780	3,672,531	3,694,962	3,701,453
			3,647,111	3,689,051	3,640,392	3,704,545
			3,687,351	3,707,318	3,647,106	3,631,971
			3,695,989	3,690,182	3,663,025	3,654,675
			3,705,659	3,640,421	3,687,332	3,655,153
IBC			3,644,244	3,671,315	3,678,914	3,659,738
IB			3,645,415	3,693,367	3,688,942	3,664,541
			3,680,275	3,695,050	3,696,561	3,670,922
IC			3,651,884	3,698,200	3,701,453	3,670,951
			3,662,912	3,698,589	3,631,895	3,672,528
			3,692,210	3,675,809	3,648,876	3,674,295
IE			3,677,524	3,675,809	3,666,340	3,676,159
IR			3,704,776	3,661,227	3,671,095	3,677,430
IT			3,643,993	3,670,917	3,675,685	3,679,089
			3,647,102	3,670,918	3,675,816	3,684,124
			3,658,233	3,674,359	3,685,681	3,698,783
			3,675,810	3,688,384	3,686,073	3,634,182
			3,687,328	3,697,029	3,693,822	3,669,298
I			Re.27,286	3,703,255	3,698,724	3,695,167
			Re.27,449	3,692,529	3,643,971	3,696,960
1.5			3,643,993	3,690,446	3,662,914	3,650,431
			3,650,416	3,690,593	3,670,925	3,666,133
			3,664,539	3,650,473	3,675,805	3,698,587
			3,691,595	3,682,345	3,685,686	3,698,597
			3,695,471	3,667,647	3,670,241	3,632,465
			3,706,392	3,669,813	3,640,416	3,647,102
2.1A			3,679,451	3,684,635	3,647,103	3,648,875
2.1R			3,634,684	3,705,498	3,680,730	3,648,886
2.1			3,647,960	3,687,087	3,666,650	3,653,710
3			3,632,084	3,696,959	3,680,751	3,689,051
			3,633,788	3,664,072	3,671,356	3,632,038
			3,640,032	3,641,992		
			3,653,434	3,651,648		
				23.83 : D225,431		



CLASS 220—Con.		3,672,529	97D	: 3,651,976		3,658,321		3,669,309	18D	: 3,704,830
		3,677,433		3,685,785		3,682,183		3,674,160		3,638,392
	85CH	: 3,635,371	97E	: 3,696,962	89	: 3,638,236		3,690,511	21	: 3,641,536
		3,651,980	97F	: 3,653,581		3,674,174		3,702,164		3,650,434
64	85SP	: 3,672,547		3,659,741	91	: 3,662,881		3,702,664		3,665,167
	85TC	: 3,685,682		3,675,811	93	: 3,640,408	254	: 3,662,920		3,675,722
	85VR	: 3,648,436		3,687,330	96	: 3,702,666		3,703,232		3,689,749
		3,672,180	97R	: 3,698,101	110	: 3,674,173	258	: 3,648,890		3,699,315
		3,653,846		3,685,504	112	: 3,702,164		3,655,092	25	: 3,690,318
		3,655,349		3,638,824	117	: 3,635,360	259	: 3,666,140	26	: 3,637,055
	85VS	: 3,666,139		3,642,165		3,698,601		3,690,511		3,639,753
		3,681,122		3,645,417	119	: 3,688,946		3,707,245		3,662,157
65		3,643,854		3,698,160	124	: 3,678,650	265	: 3,638,830		3,675,848
	85B	: 3,654,956		3,650,416	126	: 3,692,211		3,659,746		3,680,408
		3,648,881		3,658,080	133	: 3,698,601	266	: 3,680,736		3,688,291
		3,653,190		3,658,205	147	: 3,635,189	267	: 3,700,139		3,705,596
		3,667,381		3,693,825	150HC	: 3,685,432	268	: 3,647,026	30	: 3,637,999
		3,675,810		3,698,595		3,690,247		3,647,129		3,653,060
	85D	: 3,699,912		3,675,808	150A	: 3,698,601		3,648,891		3,656,145
66		3,638,824		3,684,123	150	: 3,651,752		3,653,541		3,662,866
		3,671,349		3,693,828	157	: 3,655,028		3,655,092		3,668,375
	85H	: D225,435		3,701,455		3,656,604	273	: 3,698,602		3,670,924
		3,700,136	97	: D223,652	158	: 3,643,783	275	: 3,667,650		3,701,994
		3,701,449		D223,854	159	: 3,664,484	277	: 3,638,451	33	: 3,662,866
		3,701,456		3,643,812	160	: 3,656,604		3,674,160		3,696,236
		3,702,386		3,647,057		3,696,904		3,690,510	36	: 3,670,860
67		3,685,681	85K	: 3,688,936	161	: 3,693,832	278	: 3,647,129	37	: 3,666,143
	85P	: 3,647,107		3,654,076	166	: 3,633,730		3,661,381	38	: 3,655,952
68		3,641,992		3,690,519	167	: 3,674,128		3,672,541	40	: 3,650,434
69		3,651,974		3,695,070		3,680,566		3,674,141	42	: 3,695,487
		3,666,312		3,706,401	102	: 3,685,647		3,702,665	44	: 3,691,337
	85R	: 3,667,708		3,660,394	108	: 3,640,380	169	: 3,659,492	52	: 3,631,904
	85	: 3,675,810		3,652,879	112	: 3,652,879		3,705,413		3,637,110
		3,688,939		3,651,982	113	: D223,809	171	: 3,682,293	279	: 3,642,170
		3,698,132		3,662,879		3,677,390		3,703,232		3,647,114
70		3,669,298	86R	: 3,692,051	115	: D223,809	173	: 3,631,955		3,674,176
		3,690,507		3,706,166		3,635,452		3,677,390		3,680,736
		3,693,828	86	: Re.27,449		3,662,879	174	: 3,672,542		3,687,336
71		3,640,419		3,633,609		3,670,950	175	: 3,674,160		3,705,665
		3,645,415		3,643,690		3,688,969	176	: 3,655,072	281	: 3,698,602
		3,661,294		3,682,192		3,692,232		3,688,946	288	: 3,637,109
		3,677,432		3,683,878	116	: 3,653,504		3,706,395	295	: 3,664,545
		3,680,727		3,636,862		3,674,137	179	: 3,703,232	297	: 3,677,383
		3,688,940		3,647,102		3,690,453	182	: 3,633,791	298	: 3,651,968
72		3,704,808		3,661,326	117	: 3,640,448	185	: 3,648,631		3,664,521
		3,640,421	88A	: 3,691,936	234	: 3,642,337		3,653,538		3,664,547
		3,659,741	88B	: 3,691,730	315	: 3,633,785		3,670,671		3,690,430
		3,661,294	88R	: 3,687,329		3,667,155		3,675,601	299	: 3,695,484
		3,680,735		3,703,976				3,706,396	301	: 3,647,026
		3,692,601	88	: 3,665,914	CLASS 221		192	: 3,653,541	302	: 3,701,466
		3,696,962		3,691,620			197	: 3,679,860	305	: 3,684,128
		3,700,096		3,699,368	2	: 3,674,176	198	: 3,635,468		3,701,466
73		3,659,774	89A	: 3,647,106	4	: 3,651,927		3,688,945	307	: 3,677,438
		3,675,842		3,647,109		3,651,984	207	: 3,646,971	310	: 3,669,307
		3,680,710		3,670,916	5	: 3,654,890	211	: 3,638,393	311	: 3,664,546
74		3,634,182		3,680,886		3,688,937		3,657,858		3,674,175
		3,642,162		3,693,691	9	: 3,653,539		3,659,396	353	: 3,693,811
		3,672,538	89B	: 3,669,302	10	: 3,655,027		3,659,744		
		3,679,090		3,687,149		3,659,492		3,661,381		
		3,679,091	90	: 3,641,615		3,674,160		3,672,540		
		3,683,861		3,671,992	11	: 3,633,768		3,674,141	DIG. 1	: 3,635,373
		3,684,633	90.6	: 3,674,172		3,651,968		3,698,332		3,648,658
		3,690,503		3,690,506		3,704,810		3,707,244		3,648,901
		3,701,455		3,696,961	12	: 3,675,816	212	: 3,637,065		3,679,099
75		3,632,009		3,704,805	13	: 3,653,538		3,648,890	DIG. 8	: 3,688,951
76		3,675,807	93	: 3,642,163	16	: 3,672,516		3,700,525	1	: 3,647,118
		3,682,434		3,659,913		3,686,820		3,704,777		3,663,730
77		3,698,596		3,663,078	25	: 3,674,176	214	: 3,696,925		3,695,314
80		3,669,816		3,694,044	26	: 3,674,176		3,696,829		3,695,334
		3,674,169		3,696,915		3,677,866	220	: 3,638,825		3,696,858
		3,677,433	94A	: 3,641,912		3,702,672		3,662,921	2	: 3,688,085
		3,687,168		3,670,938	29	: 3,702,665		3,670,671		3,688,268
		3,692,335		3,698,037	30	: 3,674,176	221	: 3,659,744		3,695,314
		3,693,823		3,703,975	36	: 3,701,523		3,661,728		3,697,729
81R		3,637,550		3,704,779	40	: 3,701,523		3,664,521		3,700,141
		3,685,682	94R	: 3,632,014	52	: 3,696,915	222	: 3,661,075	3	: 3,636,992
81		3,633,790		3,638,822	53	: 3,700,138	224	: 3,638,828		3,645,286
		3,655,087		3,638,823	63	: 3,679,096	227	: 3,685,691		3,656,665
		3,674,169		3,675,813	64	: 3,703,174	231	: 3,662,770		3,659,742
		3,677,433		3,688,935	65	: 3,646,971		3,680,736	64	: 3,632,019
82A		3,632,191		3,692,202	69	: 3,653,539		3,685,691		3,663,152
82R		3,651,975		3,700,160		3,654,890	232	: 3,640,427		3,678,695
82		3,643,831	95	: 3,643,854		3,702,583		3,661,381		3,687,486
		3,666,340	96	: 3,683,452	70	: 3,674,177		3,687,337		3,689,105
		3,667,648	97A	: 3,704,791		3,692,176	233	: 3,635,360		3,695,819
		3,672,749	97B	: 3,635,361		3,695,423	235	: 3,675,818		3,701,363
83	Re.27,430			3,648,849	71	: 3,683,729	236	: 3,659,744		3,704,032
		3,642,967		3,654,875		3,704,507		3,674,160		3,705,785
		3,647,100		3,667,647	73	: 3,650,876		3,690,511	4	: 3,636,959
		3,647,103		3,672,530		3,676,257		3,693,832		3,651,931
		3,648,883		3,685,646		3,686,055	237	: 3,636,897		3,654,599
		3,655,085	97C	: D223,232		3,695,981		3,669,309	5	: 3,633,596
		3,656,530		Re.27,409		3,698,600		3,685,691		3,642,304
		3,661,293		3,637,073	74	: 3,698,599	238	: 3,638,828		3,649,045
		3,662,780		3,643,830	76	: 3,672,480	241	: 3,638,829		3,653,684
		3,664,904		3,651,981	77	: 3,658,194		3,672,542		3,663,036
		3,665,943		3,653,575	79	: 3,682,183		3,702,663		3,670,914
		3,669,816		3,664,568		3,706,375	242	: 3,646,971		3,690,695
		3,674,512		3,669,305	81	: 3,659,837		3,674,175		3,704,032
		3,677,432		3,672,536	82	: 3,647,026	244	: 3,655,092	6	: 3,650,405
		3,680,727		3,677,435		3,648,655	248	: 3,687,337	16	: 3,670,860
		3,682,351		3,683,549	84	: 3,675,816	251	: 3,659,744	17	: 3,638,832
		3,687,330		3,695,424	87	: 3,677,396		3,701,440		3,651,989
		3,692,601		3,701,443	88	: 3,643,794	252	: 3,672,541		3,639,920
84		3,633,790		3,704,779		3,645,581	253	: 3,650,414		3,653,376

CLASS 222—Con.		3,670,768		3,704,725		3,693,674		3,682,356		3,648,904
		3,672,544	190	3,632,021		3,698,450	389	3,637,116		3,658,212
	3,664,549	3,680,738		3,706,690	318	3,632,018		3,651,994		3,664,385
	3,668,479	3,704,725	191	3,656,522		3,642,176	320	3,666,141		3,669,502
	3,677,540	3,705,667	192	3,673,952		3,651,994		3,675,821		3,684,082
	3,679,098	3,705,710		3,687,587	321	3,653,416	390	3,662,925		3,704,076
77	3,706,398	146HA : 3,644,707	193	3,636,959		3,653,556	391	3,687,339	414	3,633,331
	3,654,970	146HE : 3,646,317		3,637,135	322	3,694,423		3,706,400		3,637,112
	3,656,478	3,666,914		3,638,838	325	3,664,554	394	3,642,023		3,670,671
	3,695,371	3,690,776		3,650,436		3,685,694		3,648,694		3,700,142
79	3,656,351	3,696,233		3,653,550	326	3,698,454		3,653,426	415	3,647,096
	3,674,024	146C : 3,642,174		3,669,313		3,635,378		3,670,433		3,662,711
80	3,661,300	3,648,893		3,669,502		3,640,431		3,676,191	416	3,675,829
81	3,670,728	3,677,443		3,672,544		3,687,339	396	3,658,208		3,677,248
	3,684,132	3,698,603		3,674,208	327	3,651,994	397	3,648,893		3,707,247
82	3,650,329	146H : 3,645,420		3,674,209		3,658,213	399	3,669,316	420	3,661,304
	3,656,659	3,653,549		3,675,824	330	3,631,825		3,638,831		3,677,447
83	3,651,838	3,669,314		3,679,137		3,652,131		3,640,276		3,700,170
	3,654,725	146 : 3,632,516		3,697,289		3,669,358		3,640,277		3,702,748
	3,688,399	3,640,088		3,704,811		3,685,695		3,699,775		3,661,300
83.5	3,665,981	3,640,433	194	3,637,108		3,693,837	400.5	3,672,545	432.21	3,635,377
85	3,655,096	3,648,018		3,650,304	332	3,650,305	400.7	3,647,118	435	3,680,744
86	3,685,694	3,677,173		3,656,517	333	3,635,606		3,669,542	440	3,666,147
90	3,685,694	3,691,787		3,656,518		3,652,186		3,672,390		3,675,827
94	3,638,918	148 : 3,693,640		3,681,191		3,676,025		3,685,694	445	3,650,436
	3,687,050	149 : 3,638,448		3,702,148		3,680,789		3,698,417	448	3,638,833
	3,695,289	152 : 3,707,427	195	3,632,173		3,685,697	402	3,672,545		3,650,439
95	3,668,868	153 : 3,648,905		3,638,831		3,700,141	402.1	3,690,516	449	3,645,423
	3,670,926	3,660,832		3,645,583		3,706,513		3,706,411	450	3,636,992
	3,677,443	3,675,812		3,650,436	334	3,638,837		3,653,547		3,650,436
	3,698,595	3,684,124		3,679,271		3,658,029		3,653,554		3,650,439
99	3,670,926	3,685,692		3,693,839		3,670,787		3,664,557		3,654,959
101	3,670,926	3,698,453	196	3,637,115		3,679,098		3,666,148		3,703,247
103	3,659,512	156 : 3,643,831	199	3,643,839	335	3,650,699		3,680,790	452	3,645,423
105	3,638,699	158 : 3,667,651		3,645,583		3,653,545		3,682,355		3,648,900
	3,674,687	3,688,744		3,692,403		3,658,209		3,684,185		3,650,641
	3,698,595	3,690,318	200	3,643,820		3,664,462		3,685,695		3,695,487
107	3,701,459	161 : 3,674,178		3,700,142	342	3,637,112		3,705,667	454	3,680,744
	3,641,999	162 : 3,700,142	202	3,669,317		3,655,104	402.11	3,642,179		3,685,702
	3,649,282	163 : 3,677,711	204	3,650,437	345	3,656,518		3,648,905		3,707,247
	3,656,668	166 : 3,635,458		3,670,799		3,685,702		3,651,993	456	3,650,439
109	3,700,513	3,693,960	205	3,659,748	349	3,656,661		3,685,913	457	3,677,311
129	3,698,454	167 : 3,637,108		3,696,971	352	3,633,796	402.12	3,698,604		3,698,606
	3,631,812	3,640,431	211	3,666,182	356	3,696,974	402.13	3,642,179	463	3,702,660
	3,638,838	3,696,581	212	3,656,660	361	3,669,358		3,642,180	464	3,631,880
129.1	3,674,244	3,701,202		3,672,543	362	3,666,146		3,648,905		3,636,976
	3,688,947	168 : 3,643,839		3,703,342		3,667,653		3,659,755		3,656,657
129.2	3,643,688	169 : 3,643,838	213	3,645,423		3,707,248		3,661,300		3,658,215
	3,703,187	3,669,076		3,685,412	363	3,654,970		3,680,738		3,661,288
129.3	3,688,947	170 : 3,631,903		3,705,668		3,655,104		3,680,790		3,662,928
129.4	3,640,433	3,646,913	214	3,662,928	365	3,645,698		3,693,401		3,674,179
	3,664,550	173 : 3,679,103		3,679,331	366	3,669,318		3,698,604	465	3,638,834
	3,671,020	174 : 3,679,319		3,684,408		3,685,702	402.14	3,679,133		3,674,300
	3,675,820	176 : 3,655,137		3,692,488		3,696,974	402.15	3,648,905		3,679,253
	3,685,692	3,688,510	215	3,677,444	367	3,633,797	402.16	3,653,416	471	3,695,266
	3,695,314	177 : 3,648,631		3,688,450		3,653,266		3,653,551	474	3,695,791
130	3,635,261	3,659,746	216	3,633,797		3,680,742		3,680,605		3,700,144
132	3,647,118	3,662,922	217	3,669,358	368	3,633,797	402.17	3,688,867	475	3,680,905
	3,670,768	3,670,671		3,702,650		3,667,814		3,703,994	476	3,650,436
	3,696,970	3,670,962	218	3,656,518		3,681,192		3,704,811	477	3,640,435
133	3,642,171	178 : 3,643,872	220	3,659,746	370	3,675,818	402.18	3,653,551		3,648,903
134	3,655,094	3,653,550	226	3,693,842		3,696,968		3,653,553	478	3,679,137
	3,675,820	3,655,093	228	3,666,117	371	3,633,796		3,656,657	481	3,648,933
	3,700,140	3,659,747		3,703,967	372	3,685,680		3,674,180		3,659,754
135	3,632,022	3,677,540	233	3,700,142	373	3,631,825		3,675,825		3,680,697
	3,633,795	3,679,098	235	3,674,178	378	3,707,248		3,680,738		3,683,978
	3,635,372	179.5 : 3,648,778	236	3,648,896	379	3,695,486		3,690,515	481.5	3,662,794
	3,638,837	180 : 3,636,862	238	3,667,665	382	3,655,096		3,647,119		3,703,247
	3,655,094	3,644,086		3,688,827	383	3,647,115	402.19	3,647,119		3,692,212
	3,664,641	3,680,739	241	3,658,212		3,650,473		3,637,114	483	3,685,701
	3,676,191	181 : 3,638,699	243	3,643,820		3,653,413	402.2	3,642,180	484	3,633,489
	3,677,441	3,644,086	249	3,664,462		3,666,142	402.21	3,698,604		3,666,138
	3,680,784	3,667,658	250	3,653,545		3,667,651	402.22	3,633,795		3,680,740
136	3,642,173	3,685,694		3,669,160		3,685,739		3,657,407		3,701,466
	3,643,688	3,688,950	251	3,663,730		3,706,399		3,666,148	486	3,658,211
	3,647,118	3,647,107	253	3,695,289	384	3,640,464		3,675,823	488	3,704,817
	3,648,899	3,647,116	255	3,642,175		3,680,986		3,648,905	490	3,637,109
	3,651,931	3,648,885	261	3,637,111	385	3,635,286	402.23	3,638,838		3,652,174
	3,667,652	3,651,993	262	3,707,427		3,635,591	402.24	3,642,173		3,674,183
	3,680,738	3,653,416	263	3,650,306		3,635,595		3,653,547		3,693,844
	3,692,488	3,653,554		3,707,427		3,640,470		3,653,551	494	3,682,356
	3,693,837	3,674,184	267	3,632,022		3,653,556		3,656,659	496	3,632,021
	3,698,453	3,677,441		3,693,674		3,659,964		3,669,316		3,662,781
137	3,640,433	3,679,090		3,698,450		3,659,965		3,674,186		3,705,668
	3,666,146	3,679,091	271	3,658,212		3,667,715		3,680,738	497	3,659,755
	3,675,821	3,682,557	273	3,667,653		3,684,195		3,680,740	498	3,635,376
142	3,645,505	3,684,124	275	3,664,551		3,687,576		3,685,696		3,655,099
	3,670,923	3,690,519		3,666,142		3,690,516		3,704,725		3,658,217
142.1	3,635,470	3,698,543		3,693,674		3,692,214		3,704,814	499	3,658,209
143	3,702,583	3,706,401	278	3,642,175		3,705,666	402.25	3,669,321	500	3,650,439
144	3,676,191	3,638,835	281	3,670,696	386	3,659,749		3,682,355		3,653,684
	3,682,356	3,642,172	282	3,645,422		3,667,652		3,704,816	501	3,675,830
144.5	3,632,174	3,675,819	283	3,677,540		3,674,181	406	3,648,631		3,694,423
	3,664,550	3,696,969	301	3,643,872		3,700,141	407	3,667,654	502	3,704,797
	3,670,768	3,701,466	308	3,670,928	386.5	3,640,277		3,670,671	503	3,664,702
	3,675,975	185 : 3,631,811		3,674,178		3,653,111		3,698,595	504	3,648,894
	3,695,314	3,643,704	309	3,632,022		3,659,395		3,643,820		3,648,904
	3,703,187	3,647,178		3,642,177		3,659,675	409	3,664,555		3,666,144
	3,705,596	3,692,213		3,655,094		3,677,444		3,638,451	505	3,631,812
145	3,640,434	187 : 3,678,848		3,655,952		3,685,697		3,667,654		3,659,752
	3,643,688	3,679,133		3,662,927		3,698,595		3,679,101		3,693,839
	3,651,990	189 : 3,639,007		3,664,551		3,700,136		3,688,827		3,696,976
	3,653,548	3,659,512		3,666,142		3,705,667	412	3,643,928		3,702,165
	3,655,097	3,665,914		3,669,160	387	3,640,431	413	3,645,505		
	3,664,551	3,682,558		3,685,554		3,658,213				



CLASS 222—Con.		564	: 3,632,049	3,664,560	34	: 3,702,672	9	: 3,672,751		3,677,452
			: 3,636,976	3,674,189	35	: 3,635,383	10	: 3,643,883		3,684,296
509	: 3,632,174		: 3,643,707	3,678,611	42	: 3,681,175	11	: 3,635,413		3,690,678
	: 3,651,825		: 3,669,322	28B	: 3,647,055	44	: 3,648,910		91	: 3,641,277
510	: 3,692,213		: 3,674,183		: 3,677,450	47	: 3,679,146			3,643,890
511	: Re.27,419		: 3,675,828	28D	: 3,666,372		: 3,702,672			3,659,514
	: 3,641,896	565	: 3,643,838	28F	: 3,666,372		: 3,705,698			3,665,844
	: 3,685,701		: 3,648,366	28R	: 3,649,013		: 3,707,251			3,662,971
517	: 3,632,017		: 3,653,559	28W	: 3,700,148	48	: 3,698,548	12		3,675,877
	: 3,655,111		: 3,664,554	29C	: D223,802	56	: 3,635,473			3,643,343
518	: 3,658,216		: 3,666,914	29D	: 3,690,446	66	: 3,693,853	13		3,689,138
	: 3,661,303		: 3,675,812	29R	: 3,642,122	71	: 3,693,853			3,666,153
	: 3,666,150	566	: 3,633,654	29.4	: 3,635,381	75	: 3,660,916	15		3,632,030
519	: 3,690,520		: 3,640,430	29.5	: 3,677,188	77	: 3,690,528	16		3,666,156
522	: 3,660,241		: 3,645,262	32R	: 3,664,683	78	: 3,696,697			3,701,464
525	: 3,659,757		: 3,673,039	35	: 3,648,908	80	: 3,635,473	17		3,705,675
527	: 3,640,274		: 3,675,826	39R	: 3,648,908	84	: 3,690,528	19		3,673,122
	: 3,699,732		: 3,690,524	41	: 3,695,496		: 3,707,251			3,679,112
528	: 3,633,794		: 3,695,604	42.01	: 3,685,061	85	: 3,684,141			3,706,425
	: 3,637,118	567	: Re.27,419	42.03A	: 3,687,344	88	: 3,635,473	19.5		3,707,707
	: 3,693,844		: 3,672,546	42.03B	: 3,656,670		: 3,700,151	20		3,701,318
529	: 3,633,795	568	: 3,658,218		: 3,675,833		: 3,707,251	21		3,693,855
530	: 3,638,834	570	: 3,645,262	42.04	: 3,642,296	89	: 3,684,141	22		3,673,647
	: 3,638,834		: 3,675,830	42.06	: 3,682,360	90	: 3,648,910		93	: 3,680,446
	: 3,653,556		: 3,679,103	42.07	: 3,650,443		: 3,679,110	23		3,652,357
531	: 3,695,504		: 3,704,819	42.1C	: 3,672,513	91	: 3,635,473	24		3,693,781
532	: 3,677,445	572	: 3,700,146	42.1E	: 3,652,000		: 3,650,445	25		3,685,306
534	: 3,653,546		: 3,706,620		: 3,684,139		: 3,698,990		94	: 3,644,701
	: 3,655,099	573	: 3,673,039		: 3,685,061	93	: 3,656,671			3,656,615
536	: 3,653,546			42.1F	: 3,672,612		: 3,659,765		95	: 3,659,081
	: 3,654,872				: 3,695,495		: 3,662,935			3,659,767
	: 3,655,099				: 3,702,167		: 3,670,791			3,672,199
	: 3,659,750	DIG.2	: 3,689,059	42.1G	: 3,702,167		: 3,672,055			3,670,791
	: 3,702,165	2	: 3,685,179	42.13	: 3,658,201		: 3,672,055			3,670,791
537	: 3,640,431	12	: 3,673,611	42.21	: 3,658,201		: 3,687,345	27		3,645,619
538	: 3,655,099	28	: 3,645,000	42.23	: 3,682,360		: 3,688,383			3,673,418
539	: 3,651,990	34	: 3,643,336		: 3,698,609		: 3,693,850	30		3,637,161
541	: 3,635,376		: 3,657,742	42.4	: 3,672,612		: 3,693,851			3,677,177
	: 3,638,840	37	: 3,685,818	42.42A	: 3,635,381		: 3,693,852	31		3,701,464
	: 3,642,172		: 3,689,059	42.42R	: 3,664,704		: 3,700,150	33		3,696,981
	: 3,650,473	38	: 3,664,283		: 3,706,403		: 3,706,873	35		3,656,674
	: 3,653,546		: 3,667,411	42.43	: 3,690,526	93.5	: 3,666,151			3,658,222
	: 3,655,111	43	: 3,641,589	42.44	: 3,649,041		: 3,695,497	37		3,644,701
	: 3,659,750	46	: 3,637,455		: 3,658,201		: 3,695,498			3,656,674
	: 3,659,756	50	: 3,688,379	42.45R	: 3,635,518	94	: 3,658,220			3,673,879
	: 3,661,306	51	: 3,679,281		: 3,643,902		: 3,670,791	38		3,648,911
	: 3,661,306	66	: 3,658,283		: 3,662,982	96	: 3,657,795	39		3,707,181
	: 3,666,145	68	: 3,693,283		: 3,672,513		: 3,659,766	40		3,638,952
	: 3,670,914	70	: 3,644,085		: 3,685,708		: 3,675,446			3,675,446
	: 3,672,561	72	: 3,653,135		: 3,701,436		: 3,678,550			3,684,298
	: 3,675,854	75	: 3,653,561		: 3,706,403		: 3,692,219	41		3,695,620
	: 3,677,444	86	: 3,698,974	45AA	: 3,653,503		: 3,699,829	42		3,675,446
	: 3,684,124	87	: 3,638,890		: 3,653,624		: 3,707,041			3,667,664
	: 3,685,680		: 3,705,653		: 3,664,496	96.5	: 3,657,791			3,680,753
	: 3,687,358	91	: 3,698,043		: 3,664,497		: 3,659,764	43		3,694,634
	: 3,698,431	92	: 3,687,277		: 3,700,275		: 3,662,453			3,633,804
	: 3,701,454	93	: 3,680,747		: 3,702,203		: 3,667,661			3,656,041
	: 3,702,165	95	: 3,685,189	45AB	: 3,662,946		: 3,668,955			3,658,223
	: 3,703,765	96	: 3,680,747		: 3,674,136		: 3,679,109	44		3,700,320
	: 3,703,979		: 3,688,331		: 3,698,625		: 3,687,345			3,640,440
	: 3,704,818	98	: 3,680,747		: 3,703,982		: 3,689,973			3,645,430
	: 3,705,671	99	: 3,691,744	45A	: 3,688,936		: 3,690,527			3,659,767
542	: 3,653,557	102	: 3,674,187	45C	: 3,682,352		: 3,693,852	45		3,667,664
544	: 3,661,305	104	: 3,638,653	45K	: 3,645,429		: 3,695,497			3,680,753
	: 3,682,366	105	: 3,701,462	45P	: 3,679,125	97	: 3,658,220			3,704,820
	: 3,695,334	107	: 3,637,150		: 3,680,752		: 3,687,345	46		3,645,619
545	: 3,669,321	112	: 3,704,565		: 3,703,982		: 3,690,527			3,650,447
	: 3,690,318	115	: D224,460	45Q	: 3,667,646		: 3,693,850			3,673,414
546	: 3,655,102	118	: D224,365		: 3,675,814		: 3,693,851			3,688,958
547	: 3,656,664	386.5	: 3,672,543	45R	: 3,638,822		: 3,697,636			3,693,781
	: 3,698,431				: 3,638,823	99	: 3,658,220	48		3,700,908
548	: 3,640,431				: 3,640,380		: 3,677,683	49		3,658,222
	: 3,651,998				: 3,653,565	100	: 3,658,220			3,665,435
	: 3,690,516	2A	: 3,653,564		: 3,674,190		: 3,659,766			3,696,981
	: 3,690,521		: 3,665,990	45S	: 3,683,462		: 3,666,151	50		3,706,859
549	: 3,667,656		: 3,701,371	45.16	: D222,848		: 3,670,939			3,653,669
554	: 3,642,172	4A	: 3,659,759	46R	: 3,650,381		: 3,675,542			3,659,859
555	: 3,642,451	4D	: 3,693,375	55	: 3,633,643	101	: 3,692,219	51		3,684,360
	: 3,658,213		: 3,699,616	57	: 3,679,103		: 3,706,405	55		3,675,996
	: 3,685,706		: 3,700,148	96	: 3,649,931	102	: 3,651,835	57		3,705,696
556	: 3,632,025	4E	: 3,702,670	45S	: 3,643,810	103	: 3,654,023	58		3,650,207
	: 3,659,756	5BC	: 3,635,430				: 3,656,671	59		3,660,203
	: 3,664,702	5H	: 3,631,994				: 3,679,109	60		3,701,597
	: 3,678,902		: 3,634,676				: 3,679,109	62		3,640,441
	: 3,688,902	5N	: 3,682,358	1	: 3,641,231		: 3,700,150			3,664,736
558	: 3,642,181	5R	: 3,662,480		: 3,688,383	105	: 3,690,527			3,671,113
	: 3,685,703		: 3,664,558	2	: 3,662,453		: 3,700,150			3,672,755
559	: 3,641,896	5S	: 3,688,012		: 3,687,345		: 3,701,597			3,701,597
	: 3,651,825	5V	: 3,707,109		: 3,689,973	106	: 3,706,405	67		3,637,124
	: 3,656,664	5	: 3,631,572		: 3,690,527			68		3,658,224
	: 3,693,339		: 3,651,818		: 3,693,852			72		3,706,238
	: 3,698,206	6	: 3,635,430		: 3,699,644			74		3,669,327
	: 3,703,248		: 3,690,525		: 3,699,829	2	: 3,682,746	76		3,655,109
560	: 3,705,670	7D	: 3,701,462	3	: 3,658,220	3	: 3,652,357			3,662,936
561	: 3,662,922	15	: 3,669,249		: 3,662,935	5	: 3,678,214			3,688,058
	: 3,677,445	19	: 3,664,560		: 3,679,111		: 3,632,030	79		3,693,856
	: 3,684,267	23	: 3,702,671		: 3,684,140	7	: 3,633,281	83		3,656,602
	: 3,685,468	25A	: 3,690,525		: 3,697,636		: 3,645,431	84		3,670,145
	: 3,685,705		: 3,693,849	4	: 3,658,220		: 3,649,381	86		3,650,448
	: 3,700,143	25R	: 3,700,149	6	: 3,636,408		: 3,654,114	87		3,688,959
562	: 3,655,102	26C	: 3,670,933	9	: 3,635,473		: 3,667,267	88		3,659,028
	: 3,667,656	26D	: 3,648,906	11	: 3,690,531		: 3,674,600	89		3,669,456
563	: 3,632,026	26F	: 3,670,933	19	: 3,635,473		: 3,680,218	90		3,640,538
		26R	: 3,659,759	23	: 3,667,825	8	: 3,638,028			3,656,761

CLASS 226—Con.	180	: 3,656,761	3,690,535	3,672,555	3,673,681	3,685,714
		3,674,923	3,693,857	3,688,966	3,693,243	3,695,502
		3,690,678	3,657,974	3,690,537	3,699,647	3,632,961
	181	: 3,637,165	3,707,254	3,693,863	3,647,130	3,640,116
		3,698,723	3,642,220	3,707,406	3,647,131	3,643,853
		3,642,536	3,678,214	3,670,941	3,669,478	3,653,573
119		: 3,643,844	3,700,188	3,670,941	3,688,070	3,632,973
		3,677,455	3,640,481	3,695,499	3,692,225	3,637,129
		3,694,928	3,646,569	3,693,863	3,705,679	3,641,304
		3,675,837	3,648,913	3,685,716	3,658,232	3,646,577
120		: 3,638,028	3,659,028	3,695,086	3,657,790	3,649,809
		3,645,203	3,661,310	3,667,379	3,659,770	3,673,681
		3,659,806	3,666,154	3,688,965	3,675,841	3,698,619
		3,685,629	3,672,685	3,693,542	3,678,566	3,706,126
121		: 3,652,819	3,674,193	3,707,256	3,684,855	3,650,450
123		: 3,667,352	3,679,116	3,672,554	3,662,941	3,652,819
127	183	: 3,635,384	3,669,331	3,675,839	3,673,681	3,685,714
		3,679,113	3,674,942	3,666,157	3,692,225	3,703,624
		3,680,754	3,685,754	3,637,127	3,647,131	3,650,450
128		: 3,691,727	3,690,529	3,696,984	3,650,017	3,651,306
134		: 3,641,412	3,633,809		3,705,458	3,653,552
		3,647,124	3,640,438		3,635,391	3,702,917
		3,660,203	3,661,682	CLASS 227	3,650,015	3,654,427
		3,670,940	3,672,655	3	3,661,314	3,662,152
135		: 3,655,109	3,657,797	7	3,707,257	3,651,306
136		: 3,656,673	3,690,678		3,635,389	3,699,306
137		: 3,664,220	3,647,127		3,706,122	3,678,174
139		: 3,707,255	3,648,599	8	3,632,972	3,668,761
141		: 3,685,904	3,657,940	9	3,635,391	3,673,384
142		: 3,667,354	3,658,225		3,649,809	3,668,761
143		: 3,635,384	3,669,331		3,662,941	3,674,085
144		: 3,664,220	3,672,655	10	3,644,980	3,706,871
145		: 3,635,387	3,677,555		3,702,917	
		3,668,942	3,693,861		21	3,690,539
		3,650,207	3,701,608		25	3,656,680
146		: 3,652,001	3,675,838		26	3,698,622
147		: 3,643,845	3,632,031	188	3,687,786	DIG.1 : 3,653,496
150		: 3,662,366	3,635,441	18	3,687,787	3,655,112
152		: 3,696,983	3,650,610	19	3,690,538	3,661,252
153		: 3,653,569	3,658,222		3,695,502	DIG.2 : 3,635,451
154		: 3,700,152	3,664,562		3,696,985	DIG.3 : 3,648,923
		3,707,255	3,666,156		3,697,873	3,692,230
155		: 3,643,846	3,669,330		3,698,618	3,695,508
156		: 3,638,846	3,678,313		3,698,620	3,696,952
		3,656,673	3,684,147	24	3,698,985	DIG.4 : 3,649,398
		3,670,940	3,696,983	40	3,700,155	3,659,772
		3,707,255	3,704,836	45	3,700,532	DIG.9 : 3,642,124
157		: 3,635,386	3,632,031	50	3,702,948	3,679,124
		3,635,387	3,643,844	51	3,685,716	DIG.11 : 3,635,361
		3,668,942	3,656,676	57	3,651,566	3,670,952
		3,677,452	3,661,067	61	3,661,307	3,702,520
		3,679,113	3,667,332		3,678,566	DIG.12 : 3,650,395
		3,685,629	3,669,375	63	3,691,622	3,656,614
		3,707,253	3,693,860	64	3,693,810	3,664,498
158		: 3,659,795	3,698,613	67	3,694,896	3,667,598
		3,688,962	3,699,869		3,699,639	3,669,255
		3,667,352	3,700,188	76	3,688,652	3,698,618
		3,685,904	3,632,031		3,650,452	3,685,715
162		: 3,643,845	3,637,165	90	3,642,187	3,632,034
		3,703,154	3,640,438	95	3,650,451	3,632,035
165		: 3,635,384	3,652,002		3,650,452	3,639,974
		3,690,532	3,658,225		3,652,040	3,644,977
		3,703,066	3,658,226		3,659,769	3,653,573
167		: 3,703,066	3,661,682		3,669,332	3,658,231
168		: 3,682,746	3,666,195	96	3,661,313	3,666,161
		3,684,152	3,674,194	99	3,698,616	3,667,119
		3,685,767	3,675,877	100	3,637,126	3,668,359
		3,690,529	3,685,754		3,685,712	3,672,556
169		: 3,664,736	3,635,779		3,688,382	3,678,768
172		: 3,669,327	3,650,447		3,689,983	3,688,962
		3,669,329	3,659,797		3,696,985	3,698,618
		3,680,342	3,687,271	103	3,698,620	3,698,619
		3,687,380	3,643,791	104	3,699,640	3,698,621
		3,688,963	3,643,892	107	3,634,934	3,699,640
173		: 3,638,288	3,685,108	109	3,635,390	3,702,674
		3,673,760	3,659,797		3,688,966	3,643,321
		3,690,534	3,662,937	110	3,670,941	3,644,977
		3,700,158	3,675,837	112	3,658,230	3,645,105
		3,702,168	3,679,115	114	3,707,406	3,648,354
		3,662,936	3,684,146	115	3,647,129	3,650,454
174		: 3,678,214	3,702,192	116	3,666,155	3,650,455
		3,700,152	3,636,825	117	3,658,230	3,650,457
		3,700,153	3,643,497	118	3,670,942	3,654,425
175		: 3,635,779	3,645,432	119	3,670,941	3,656,680
		3,650,447	3,652,002	120	3,633,810	3,665,148
		3,633,711	3,653,068		3,633,811	3,670,945
176		: 3,640,438	3,656,674		3,640,655	3,678,239
		3,658,222	3,658,222		3,643,851	3,681,560
		3,658,225	3,659,514		3,664,566	3,700,156
		3,662,938	3,669,328	127	3,640,443	3,666,161
		3,689,076	3,669,329		3,672,029	3,702,913
		3,701,608	3,672,595	130	3,636,707	3,704,822
177		: 3,647,127	3,673,348		3,643,851	3,698,983
		3,656,674	3,674,193		3,662,939	3,698,619
		3,657,940	3,680,753		3,672,029	3,698,622
		3,661,310	3,684,144		3,673,922	3,699,640
		3,669,329	3,685,711		3,677,456	3,700,155
178		: 3,638,952	3,685,711		3,677,457	3,700,157
		3,661,395	3,690,537	131	3,690,537	3,704,503
		3,666,156	3,687,380		3,695,089	3,705,679
		3,684,298	3,703,980	136	3,650,453	3,707,257
		3,695,620	3,707,658		3,650,454	3,707,257
		3,707,253	3,641,756		3,656,520	5 : 3,632,034
179	196	: 3,633,805	3,650,448		3,661,251	3,632,035
		3,653,569	3,677,455		3,661,312	3,633,813
		3,692,222	3,684,143		3,664,563	3,648,354
					3,670,942	3,650,457



CLASS 229—Con.

29-Con.		: 3,697,454		: 3,666,164		: 3,669,345		: 3,685,720		: 3,664,576
	14R	: 3,648,881	37R	: 3,656,612		: 3,684,156		: 3,687,356		: 3,672,563
3,651,930		: 3,656,682		: 3,669,377	SITS	: 3,641,732		: 3,693,785		: 3,682,113
3,651,976		: 3,666,165	38	: 3,638,853		: 3,650,461	68R	: 3,648,923		: 3,692,072
3,655,111	14	: 3,632,038	39B	: 3,701,415		: 3,652,008	69	: 3,652,007	55	: 3,696,992
3,657,044		: 3,655,500	39R	: 3,658,523		: 3,653,495		: 3,669,814		
3,659,705		: 3,656,681	39	: 3,658,236		: 3,656,611		: 3,670,876		CLASS 233
3,661,249		: 3,684,636		: 3,700,161		: 3,656,613		: 3,679,127		
3,661,253	15	: 3,640,447		: 3,701,181		: 3,669,251		: 3,682,051	1A	: 3,702,704
3,661,320		: 3,647,105	40	: 3,638,787		: 3,679,048		: 3,698,547	1B	: 3,633,041
3,664,574		: 3,662,879		: 3,658,240		: 3,680,766	70	: 3,634,994	1C	: 3,655,124
3,670,952		: 3,664,659		: 3,666,089		: 3,684,086		: 3,655,119	1R	: 3,679,367
3,672,693		: 3,670,948		: 3,670,879		: 3,685,648	71	: 3,634,994		: 3,681,029
3,674,168		: 3,675,345		: 3,674,137		: 3,687,282		: 3,654,006		: 3,684,450
3,675,806		: 3,685,717		: 3,677,144		: 3,690,544		: 3,656,684		: 3,705,048
3,675,811		: 3,692,173		: 3,680,691		: 3,692,226		: 3,657,834	2	: 3,638,854
3,680,690		: 3,701,466		: 3,688,972	51WB	: 3,655,503	72	: 3,693,869		: 3,647,135
3,684,633	16C	: 3,703,383		: 3,693,788		: 3,674,134		: 3,642,191		: 3,682,373
3,685,466	16D	: 3,669,344		: 3,698,625	51D	: 3,640,381		: 3,658,239	3	: 3,707,354
3,687,355		: 3,674,133		: 3,704,823		: 3,650,390		: 3,668,978	4	: 3,681,029
3,695,424		: 3,684,084	41B	: 3,648,923		: 3,650,391		: 3,680,769	11	: 3,640,330
3,700,096	16P	: 3,669,253		: 3,658,234		: 3,672,557	73	: 3,658,239	13	: 3,654,981
3,707,227	16R	: 3,666,167		: 3,659,773		: 3,680,766		: 3,701,468		: 3,698,626
3,735,451		: 3,690,542		: 3,661,319		: 3,684,156	75	: 3,643,858	14	: 3,634,228
3,765,015	17SC	: 3,693,864		: 3,670,949		: 3,684,156		: 3,650,462	17	: 3,705,862
3,765,971	17B	: 3,672,561		: 3,687,353		: 3,687,352		: 3,666,926	18	: 3,640,330
3,796,987		: 3,684,128		: 3,690,545		: 3,692,226		: 3,692,233	19A	: 3,640,452
3,797,369		: 3,706,397		: 3,695,167	51R	: 3,650,461	76	: 3,643,858	22	: 3,703,983
3,747,617	17G	: 3,675,015		: 3,695,508		: 3,698,551	79	: 3,692,233	23A	: 3,683,647
3,771,270		: 3,680,771	41C	: 3,661,319	51S	: 3,653,585	80	: 3,666,926	23R	: 3,706,412
3,772,493		: 3,690,523	41R	: 3,642,192		: 3,668,061		: 3,670,876	23	: 3,676,723
3,787,351	17R	: 3,661,321		: 3,672,558		: 3,679,120		: 3,692,233	24	: 3,636,468
3,795,084	17S	: 3,669,341		: 3,702,675	51	: 3,670,948	82	: 3,702,171		: 3,643,452
3,795,507		: 3,698,548		: 3,707,948	52AC	: 3,657,765	84	: 3,635,392	26	: 3,659,940
Re 27,519	17	: 3,663,239	41	: 3,670,948	52AL	: 3,656,614	85	: 3,642,126		: 3,670,530
3,733,780	19	: 3,645,383		: 3,684,157		: 3,693,868		: 3,650,461		: 3,674,197
3,735,451		: 3,650,383		: 3,704,824	52B	: 3,700,160	86	: 3,653,585		: 3,682,373
3,747,111	22	: D223,232	42	: 3,640,445		: 3,693,868		: 3,650,463		: 3,707,354
3,666,162		: 3,635,330		: 3,656,614		: 3,700,160	87A	: 3,651,929	27	: 3,666,170
3,686,060		: 3,638,848		: 3,672,514	52BC	: D223,809	87F	: 3,650,383		: 3,679,128
3,702,654		: 3,659,775		: 3,687,278		: 3,692,232		: 3,671,271	28	: 3,655,123
3,640,209		: 3,661,290		: 3,702,170	52A	: 3,695,418		: 3,690,903		: 3,685,721
3,647,133		: 3,666,607	43	: 3,653,577		: 3,700,160		: 3,703,384	29	: 3,674,206
3,663,239	23BT	: 3,700,159		: 3,666,088		: 3,700,276		: 3,642,189		: 3,670,704
3,669,692	23A	: 3,666,164		: 3,672,916	52B	: 3,637,130	87H	: 3,654,744		: 3,674,206
3,685,088	23R	: 3,643,856		: 3,676,159		: 3,645,382	87R	: 3,656,613	31	: 3,662,524
3,697,369		: 3,650,459		: 3,677,435		: 3,696,990		: 3,677,144	33	: 3,662,524
3,656,513		: 3,659,774		: 3,678,620		: 3,703,982		: 3,679,120		: 3,674,206
3,661,322		: 3,692,173		: 3,696,921		: 3,636,594		: 3,680,772	35	: 3,698,626
3,669,346		: 3,673,987	44CB	: 3,680,766	52R	: 3,677,458		: 3,683,987	36	: 3,662,524
3,687,351	23	: 3,673,987	44R	: 3,648,833	53	: 3,647,060	87S	: 3,666,060	46	: 3,640,465
3,670,946		: 3,702,676		: 3,648,833		: 3,647,134	87	: 3,668,049		: 3,650,465
3,670,951		: 3,638,787		: 3,648,916	52	: 3,677,458	87.5	: 3,670,259	47R	: 3,705,682
3,675,842		: 3,642,125		: 3,655,110		: 3,647,134	88	: 3,651,929		: 3,638,854
3,700,018		: 3,642,232		: 3,658,234		: 3,667,381	89	: 3,680,726		: 3,647,135
3,662,944		: 3,656,612	44	: 3,661,649		: 3,676,887		: 3,707,417		: 3,669,260
3,707,417		: 3,664,572		: 3,633,815		: 3,693,192		: 3,642,189	92.5	: 3,680,772
3,696,966		: 3,670,948		: 3,647,132		: 3,705,835		: 3,660,959	92.8	: 3,701,468
3,692,230		: 3,675,763		: 3,658,233		: 3,665,551	93	: 3,695,971		: 3,645,813
3,673,987		: 3,680,687		: 3,693,865		: 3,690,523	175	: 3,642,273		CLASS 234
3,695,233		: 3,682,297	45	: 3,637,131		: 3,638,784			1	: 3,682,739
3,643,831		: 3,685,640		: 3,640,449	54R	: 3,642,189			3	: 3,639,112
3,669,322		: 3,695,505		: 3,642,194		: 3,660,959			15	: 3,667,668
3,672,557		: 3,702,170		: 3,648,916	54	: 3,692,218			17	: 3,667,668
3,656,654	28R	: 3,640,380		: 3,653,577		: 3,665,551			133	: 3,689,971
3,679,093		: 3,653,579		: 3,664,574		: 3,690,523			134	: 3,632,460
3,642,166		: 3,672,514		: 3,670,952	55	: 3,638,784				
3,690,509		: 3,675,345		: 3,672,693		: 3,640,381		CLASS 230	9	: 3,702,970
3,692,227		: 3,682,367		: 3,680,766		: 3,680,445			133	: 3,689,971
3,633,814	28	: 3,678,620		: 3,680,767		: 3,690,221			134	: 3,632,460
3,637,130	29B	: 3,642,190		: 3,677,350		: 3,705,645				
3,664,571		: 3,672,514		: 3,688,971	56	: 3,638,784				
3,675,842		: 3,703,982		: 3,695,504		: 3,647,386				
3,682,298	29M	: D222,828		: 3,698,548		: 3,685,645				
3,684,157		: 3,643,855		: 3,707,023	57	: 3,633,814				
3,690,542		: 3,661,317		: 3,693,864		: 3,645,815				
3,702,675		: 3,662,943	48SA	: 3,653,913		: 3,650,460				
3,648,918		: 3,675,806		: 3,679,122		: 3,659,775				
3,650,383		: 3,695,479		: 3,643,856	58	: 3,659,775				
3,651,935	29	: 3,659,773		: 3,679,123		: 3,687,356	1R	: 3,677,422	55	: 3,667,668
3,688,897	30	: 3,651,933		: 3,655,503	62	: 3,633,247	1	: 3,645,598	56	: 3,642,197
3,677,397		: 3,675,808		: 3,656,682		: 3,650,460	4D	: 3,664,576	65	: 3,705,292
3,640,447		: 3,697,369		: 3,687,352		: 3,659,776	7	: 3,667,405	67	: 3,667,669
3,680,764		: 3,701,438	51AS	: 3,642,564		: 3,669,254		: 3,667,485	69	: 3,648,036
3,692,226	31FS	: 3,685,718		: 3,653,885		: 3,670,947		: 3,698,517	72	: 3,684,164
3,643,854	32	: 3,638,852		: 3,685,720		: 3,674,135	15	: 3,653,586	74	: 3,667,669
3,643,856		: 3,659,774		: 3,687,352		: 3,676,887	16	: 3,670,955	77	: 3,633,817
3,696,952		: 3,670,881		: 3,687,358		: 3,687,356	32	: 3,653,586	78	: 3,656,687
3,635,330		: 3,674,133		: 3,696,963		: 3,688,973	33	: 3,706,411	89	: 3,641,313
3,648,988		: 3,675,764	51CE	: 3,661,249		: 3,690,524	35	: 3,680,524		: 3,641,319
3,648,920	33R	: 3,698,548	51DB	: Re.27,345		: 3,700,019		: 3,680,940		: 3,692,237
3,651,934	33	: 3,642,125		: 3,642,124	62.5	: 3,646,856	39	: 3,667,405	109	: 3,684,164
3,653,496		: 3,645,382		: 3,653,495		: 3,647,386		: 3,672,563	111	: 3,656,686
3,659,705		: 3,652,086		: 3,659,707		: 3,672,915	41E	: 3,643,813	112	: 3,643,063
3,661,252		: 3,704,823		: 3,677,458		: 3,675,399		: 3,706,211	114	: 3,684,164
3,661,318	34HW	: 3,661,227		: 3,682,298		: 3,680,769	43.1	: 3,658,241	116	: 3,656,686
3,664,493	34R	: 3,666,164	51IS	: 3,647,133		: 3,688,650		: 3,680,773	118	: 3,684,164
3,667,593		: 3,669,341	51SC	: Re.27,361	63	: 3,653,583	43.2	: 3,653,620	119	: 3,696,993
3,669,252		: 3,698,548		: 3,650,386	65	: 3,688,973		: 3,658,233	125	: 3,666,172
3,669,820		: 3,700,159		: 3,693,865	66	: 3,640,381		: 3,672,563	126	: 3,705,683
3,692,173	34	: 3,645,437	51ST	: 3,650,458		: 3,641,732		: 3,677,461	129	: 3,640,481
3,694,303		: 3,658,235		: 3,674,195		: 3,642,126		: 3,692,235	130	: 3,682,093
3,695,421		: 3,692,174	51TC	: 3,637,131		: 3,652,006	43.3	: 3,682,113		: 3,684,164
3,695,506	36	: 3,684,159		: 3,640,446		: 3,670,927	44	: 3,640,451	131	: 3,656,687
3,697,029	37E	: 3,660,116		: 3,662,945		: 3,685,645		: 3,658,241		: 3,668,960

CLASS 234—Con.	3,636,512	61.6A :	3,644,714	3,648,029	92NG :	3,656,122	3,637,998
CLASS 235	3,638,017		3,648,277	3,660,645		3,673,390	3,641,320
IB :	3,645,626		3,652,842	3,662,159		3,691,536	3,643,071
IC :	3,646,325		3,689,756	3,674,991	92NT :	3,644,723	3,644,717
1B :	3,651,313		3,696,397	3,681,523		3,678,252	3,644,718
1C :	3,667,672		3,706,877	3,684,870		3,689,750	3,646,326
2 :	3,677,468	61.6B :	3,684,872	3,686,634	92PB :	3,641,320	3,646,327
6 :	3,680,402		3,694,743	3,686,665		3,662,158	3,646,328
11 :	3,685,280	61.6E :	3,643,348	3,697,730		3,665,326	3,648,026
23RC :	3,686,879	61.6J :	3,652,828	3,705,295		3,676,647	3,648,027
26 :	3,688,093	61.6K :	3,668,878	3,705,296		3,678,252	3,648,028
27 :	3,670,957	61.6M :	3,679,878	3,705,399		3,696,234	3,648,029
45 :	3,682,407	61.6N :	3,689,749	3,678,253	92CM :	3,632,918	3,648,030
51 :	3,698,628	61.6R :	3,705,722	3,699,981	92CN :	3,670,150	3,649,815
52 :	3,671,717	61.6 :	3,660,836	3,632,999	92CP :	3,686,486	3,652,832
56 :	3,698,628		3,665,397	3,643,076		3,688,092	3,652,833
57 :	3,678,255	61.7A :	3,650,205	3,697,730		3,692,980	3,654,439
58PS :	3,685,725		3,675,202	3,705,976		3,700,867	3,654,440
58P :	3,703,987	61.7B :	3,641,497	3,637,997	92CT :	3,633,211	3,654,441
40.12 :	3,683,205		3,643,216	3,644,720		3,641,321	3,654,449
45 :	3,703,985		3,647,972	3,655,951		3,644,711	3,655,951
51 :	3,654,709		3,652,795	3,681,575		3,648,027	3,657,725
52 :	3,653,024		3,662,339	92CV :	3,634,658	3,648,243	3,659,081
56 :	3,648,022		3,689,898			3,665,165	3,659,083
57 :	3,682,375		3,663,343			3,634,851	3,670,147
58PS :	3,635,297		3,663,800			3,636,319	3,660,642
58P :	3,636,702		3,665,164			3,652,832	3,683,366
	3,637,999		3,691,350		92DE :	3,689,742	3,660,644
	3,673,955		3,692,237		92DM :	3,694,630	3,660,972
	3,674,200		3,693,019			3,668,234	3,662,157
	3,690,250		3,693,154			3,637,998	3,662,158
60TK :	3,685,725		3,699,518		92PE :	3,643,065	3,663,803
	3,687,361		3,700,320			3,648,027	3,663,804
	3,696,994		3,700,859			3,648,030	3,665,165
60C :	3,689,893		3,701,097			3,652,832	3,665,167
60P :	3,637,987		3,701,098			3,659,081	3,666,928
	3,693,871		3,701,846			3,663,804	3,668,374
	3,698,629		3,705,293			3,665,167	3,670,147
60R :	3,633,819		3,706,887			3,666,928	3,673,390
	3,667,670	61.11F :	3,638,238			3,674,991	3,674,991
	3,674,199	61.11R :	3,637,988			3,678,253	3,676,647
	3,678,614		3,663,752			3,678,254	3,678,252
	3,700,863		3,665,160			3,684,870	3,678,253
60.19 :	3,682,376		3,671,719		92DP :	3,659,081	3,678,254
60.25 :	3,637,987		3,689,910		92EA :	3,632,998	3,679,877
	3,682,376		3,700,861			3,637,996	3,680,297
60.26 :	3,682,376		3,648,241			3,654,439	3,680,298
60.4 :	3,666,927	61.11 :	3,650,204			3,655,951	3,680,299
60.48 :	3,685,725		3,653,323			3,696,396	3,682,933
	3,700,863		3,666,946		92EC :	3,652,987	3,686,665
60.51 :	3,682,376		3,680,967			3,652,987	3,683,345
61GM :	3,639,989		3,699,520			3,660,644	3,683,159
61NV :	3,634,939		3,706,027			3,699,322	3,684,870
	3,635,398	61.112 :	3,651,310			3,701,096	3,686,482
	3,654,436	61.115 :	3,673,413			3,701,892	3,689,742
	3,656,688		3,679,877		92EL :	3,678,252	3,692,985
	3,674,987	61.12C :	3,666,925			3,696,366	3,688,092
	3,692,238		3,678,251		92EV :	3,636,336	3,691,353
	3,693,872		3,702,464			3,643,071	3,692,980
	3,693,873	61.12M :	3,634,797			3,646,327	3,692,985
61PA :	3,674,201		3,663,802			3,646,328	3,690,630
	3,674,202		3,665,484			3,649,815	3,696,234
61PE :	3,632,989		3,676,644			3,651,414	3,691,356
	3,674,201		3,683,413			3,651,415	3,692,986
	3,674,202		3,688,268			3,652,832	3,693,315
61PG :	3,652,826		3,689,743			3,654,441	3,696,396
61PK :	3,691,360		3,701,846			3,663,804	3,700,864
61PS :	3,650,773		3,705,396			3,688,093	3,704,361
	3,695,034	61.12N :	3,643,068			3,704,361	3,705,295
61A :	3,670,958		3,663,800			3,705,295	3,705,296
61B :	3,638,311		3,671,718			3,706,361	3,686,482
61C :	3,673,793		3,671,720		92FL :	3,641,536	3,648,027
61G :	3,701,471		3,671,721			3,651,318	3,652,832
61J :	3,640,453		3,673,389			3,660,644	3,654,441
61M :	3,639,735		3,679,877			3,678,257	3,659,081
	3,689,749		3,674,990			3,696,236	3,665,166
61R :	3,674,201		3,688,955		92FP :	3,665,167	3,664,117
	3,706,877		3,691,350		92FQ :	3,632,999	3,670,147
61V :	3,688,089		3,700,859			3,662,157	3,693,315
61 :	3,635,083		3,701,097			3,665,323	3,696,398
	3,691,651		3,702,464		92GA :	3,665,494	3,646,327
61.011 :	3,663,813		3,705,293			3,665,494	3,646,328
61.1R :	3,667,668	61.12R :	3,643,216			3,700,236	3,653,015
61.1 :	3,648,022		3,644,713			3,705,722	3,684,875
	3,665,494		3,644,715			3,705,725	3,646,326
	3,695,510		3,648,024		92GT :	3,649,815	3,659,083
	3,705,976		3,655,945			3,705,399	3,665,166
61.11A :	3,678,477		3,672,499		92LG :	3,632,996	3,673,388
61.11B :	3,678,477		3,678,250			3,632,997	3,700,163
	3,695,510		3,684,863			3,691,353	3,680,402
61.11C :	3,656,172		3,686,573			3,704,361	3,691,360
	3,689,910		3,700,858			3,656,151	3,691,360
61.11D :	3,634,656		3,701,116			3,663,804	3,652,833
	3,638,238		3,704,781		92MC :	3,634,658	3,668,374
	3,655,946		3,705,293		92MJ :	3,686,484	3,654,441
	3,665,119	61.12 :	Re.27,517		92MP :	3,644,720	3,632,997
	3,679,876		3,640,714			3,672,834	3,632,998
	3,684,869		3,656,473			3,673,395	3,632,999
	3,688,268		3,678,477			3,667,650	3,633,000
	3,689,065	61.5E :	3,636,326			3,681,575	3,633,001
	3,700,320		3,674,992			3,683,345	3,634,658
	3,701,886		3,686,484			3,686,487	3,634,851
	3,705,413		3,686,658		92MS :	3,633,001	3,636,319
	3,706,860	61.5R :	3,683,366		92MT :	3,639,737	3,637,996
61.11E :	3,636,317	61.5S :	3,689,741			3,655,956	3,637,997
		61.5 :	3,691,284			3,681,581	3,701,994



CLASS 235—Con.		3,689,753	3,646,547	3,689,749	3,699,326	3,648,041
		3,689,755	3,649,899	3,691,838	3,703,632	3,657,726
94	: 3,662,157	3,697,731	3,653,071	3,699,315	3,689,915	3,660,648
	: 3,665,167	3,636,321	3,653,072	3,700,865	3,700,872	3,662,162
	: 3,675,848	3,641,323	3,654,446	151.35 : 3,633,012	167 : 3,674,997	3,671,729
	: 3,678,253	3,651,582	3,654,613	3,633,404	168 : 3,638,003	3,671,731
	: 3,699,315	3,665,465	3,654,616	3,650,891	3,638,004	3,676,659
95R	: 3,673,693	150.23 : 3,636,366	3,656,377	3,651,396	3,638,005	3,676,660
96	: 3,636,320	3,701,945	3,665,279	3,666,621	3,643,077	3,684,880
	: 3,638,509	150.24 : 3,655,962	3,665,280	3,668,380	3,679,883	3,705,980
	: 3,696,510	3,686,492	3,665,499	3,669,626	3,683,163	3,652,837
97	: 3,691,984	150.25 : 3,660,648	3,668,501	3,673,574	3,684,876	190 : 3,684,880
98B	: 3,655,281	3,678,380	3,668,653	3,684,453	3,700,874	193 : 3,634,670
	: 3,702,925	3,681,687	3,673,393	3,687,802	3,701,976	3,652,843
	: 3,692,980	3,691,643	3,684,877	3,689,876	3,704,361	3,654,444
98C	: 3,692,985	3,699,324	3,685,022	3,691,364	169 : 3,639,734	3,655,958
98R	: 3,688,920	3,702,477	3,698,268	3,691,386	170 : 3,705,298	3,659,082
98	: 3,652,833	150.26 : 3,634,946	3,701,113	3,694,158	172 : 3,700,874	3,683,165
	: 3,652,834	3,652,837	3,701,888	3,694,635	173 : 3,634,658	3,686,486
	: 3,678,254	3,657,726	3,701,890	3,695,764	3,638,003	3,705,297
	: 3,694,630	3,666,929	3,702,004	3,701,601	3,679,883	193.5 : 3,634,671
102	: 3,696,234	3,683,378	3,702,471	3,703,726	3,697,735	3,657,528
103	: 3,678,474	3,689,741	3,703,327	3,704,097	3,707,621	3,663,833
	: 3,681,575	3,705,306	3,704,641	152 : 3,632,996	174 : 3,675,000	3,665,322
	: 3,684,213	150.27 : 3,643,259	3,705,339	3,633,002	175 : 3,652,840	3,676,661
	: 3,687,397	3,652,836	3,705,400	3,633,017	3,652,841	194 : 3,633,005
	: 3,688,920	3,660,648	3,643,076	3,636,336	3,683,163	3,634,669
	: 3,704,684	3,663,734	3,649,202	3,636,337	3,689,914	3,634,671
114	: 3,706,876	3,665,086	3,653,842	3,638,004	176 : 3,641,330	3,634,672
117R	: 3,635,395	3,668,878	3,655,958	3,644,723	3,649,844	3,636,332
	: 3,677,468	3,691,363	3,656,911	3,654,450	3,651,415	3,646,331
	: 3,700,163	3,696,426	3,658,655	3,662,160	3,659,091	3,648,182
117	: 3,667,671	150.271 : 3,653,769	3,660,247	3,662,337	3,673,395	3,649,825
120	: 3,648,025	150.272 : 3,648,034	3,669,626	3,679,879	3,699,326	3,655,955
	: 3,673,979	3,689,925	3,676,066	3,680,080	177 : 3,656,109	3,662,187
125	: 3,703,778	3,689,926	3,676,304	3,697,979	3,670,151	3,674,994
130R	: 3,645,439	150.3 : 3,648,688	3,676,653	3,703,632	3,680,046	3,681,586
	: 3,672,566	3,655,956	3,702,003	3,703,727	3,683,332	3,688,098
	: 3,703,987	3,662,163	3,705,787	3,704,364	179 : 3,703,631	3,688,101
132E	: 3,636,545	3,668,376	3,707,003	3,705,297	180 : 3,652,843	3,707,675
132	: 3,661,540	3,676,656	151.13 : 3,633,009	3,633,174	3,655,958	195 : 3,636,335
	: 3,681,575	3,694,643	3,648,035	3,633,175	181 : 3,634,749	3,654,444
	: 3,683,803	150.31 : 3,644,723	3,649,202	3,637,331	3,637,293	3,676,661
136	: 3,637,995	3,670,154	3,660,645	3,638,185	3,638,025	196 : 3,634,669
137	: 3,669,348	3,674,999	3,669,626	3,646,519	3,639,695	3,646,331
139A	: 3,635,395	3,694,632	3,681,577	3,649,963	3,642,350	3,691,473
139R	: 3,638,509	150.5 : 3,634,659	3,705,297	3,654,603	3,652,162	3,703,631
140	: 3,706,875	3,651,513	151.2 : 3,639,728	3,656,106	3,665,171	3,705,991
142	: 3,667,672	3,705,978	3,703,725	3,660,647	3,665,413	197 : 3,633,017
144DM	: 3,644,717	150.51 : 3,674,994	151.21 : 3,634,663	3,683,370	3,665,471	3,636,321
144ET	: 3,686,482	150.52 : 3,673,392	3,652,838	3,688,263	3,676,841	3,638,004
144HC	: 3,648,028	3,678,500	3,659,114	3,693,152	3,683,165	3,638,007
	: 3,660,642	3,683,165	3,675,002	3,693,153	3,694,657	3,639,739
	: 3,677,468	150.53 : 3,636,337	3,683,343	3,697,949	3,696,203	3,643,073
144SM	: 3,677,468	3,646,329	3,697,768	3,701,096	3,697,757	3,644,836
144D	: 3,637,999	3,646,333	151.3 : 3,633,003	3,641,565	3,700,801	3,649,821
	: 3,662,866	3,649,825	3,641,444	3,648,275	3,700,910	3,649,845
144R	: 3,688,291	3,649,826	3,666,621	3,660,836	3,706,071	3,653,033
145R	: 3,678,614	3,651,317	3,670,153	3,689,915	183 : 3,633,004	3,654,443
	: 3,693,123	3,653,033	3,672,733	3,691,554	3,634,852	3,655,956
	: 3,698,531	3,654,450	3,675,003	3,701,145	3,636,332	3,657,647
	: 3,702,987	3,670,151	3,680,046	3,705,400	3,638,007	3,657,657
145	: 3,707,619	3,673,398	3,683,160	3,639,734	3,639,739	3,659,082
	: 3,651,917	3,683,164	3,687,802	3,660,913	3,639,843	3,662,160
	: 3,653,038	3,684,880	3,699,810	3,674,996	3,646,454	3,665,171
	: 3,675,240	3,685,046	3,700,490	3,675,236	3,648,042	3,671,730
	: 3,690,432	3,686,478	3,700,865	3,680,081	3,649,826	3,676,654
	: 3,693,775	3,689,750	3,702,011	3,681,859	3,656,043	3,676,655
	: 3,696,908	3,689,753	3,703,436	3,705,298	3,659,086	3,678,258
	: 3,705,424	3,689,754	3,703,726	3,707,714	3,660,834	3,686,478
146	: 3,641,553	3,689,755	3,704,362	3,633,018	3,668,380	3,686,491
150P	: 3,648,034	3,691,551	151.31 : 3,643,156	3,634,755	3,673,400	3,686,492
150	: 3,683,415	3,701,145	3,655,955	3,634,760	3,674,994	3,689,914
150.1	: 3,634,664	3,701,894	3,663,956	3,641,331	3,677,094	3,697,877
	: 3,643,075	151 : 3,633,019	3,694,632	3,646,333	3,679,880	3,698,631
	: 3,648,035	3,642,046	3,702,003	3,648,038	3,681,585	3,700,865
	: 3,654,444	3,644,897	151.32 : 3,633,007	3,651,314	3,683,164	3,705,981
	: 3,656,043	3,646,549	3,633,008	3,657,529	3,686,491	198 : 3,634,673
	: 3,659,085	3,650,303	3,636,645	3,660,645	3,689,931	3,638,214
	: 3,663,805	3,659,576	3,637,998	3,665,171	3,703,001	3,648,037
	: 3,665,168	3,665,399	3,639,754	3,673,392	184 : 3,636,327	3,673,566
	: 3,665,493	3,671,730	3,654,446	3,676,654	3,649,824	3,686,662
	: 3,671,727	3,693,168	3,697,730	3,684,876	3,652,843	3,689,917
	: 3,680,126	3,702,922	3,702,394	3,689,750	3,652,930	3,691,551
	: 3,681,581	3,707,715	151.33 : 3,634,187	3,698,631	3,660,649	3,691,552
	: 3,705,409	3,633,006	3,635,297	3,703,632	3,675,002	3,696,391
150.2	: 3,636,323	3,633,009	3,638,211	3,703,727	3,676,802	200 : 3,666,257
	: 3,639,731	3,633,010	3,648,035	3,676,656	3,684,872	201FS : 3,662,704
	: 3,639,754	3,636,331	3,653,015	3,634,666	3,694,558	201ME : 3,631,879
	: 3,646,890	3,648,032	3,659,664	3,634,666	3,701,891	3,631,892
	: 3,649,818	3,648,243	3,665,169	3,641,331	185 : 3,654,445	3,635,248
	: 3,651,690	3,650,891	3,674,097	3,644,724	186 : 3,634,673	3,642,016
	: 3,655,962	3,651,477	151.34 : 3,633,000	3,657,529	3,648,042	3,654,945
	: 3,656,043	3,663,806	3,634,672	3,689,749	3,651,513	3,661,166
	: 3,676,648	3,676,652	3,635,082	3,691,358	3,657,657	3,677,095
	: 3,677,094	3,681,782	3,636,335	3,692,990	3,657,726	3,680,590
	: 3,678,474	3,697,732	3,641,816	3,696,236	3,671,728	3,682,199
	: 3,679,879	3,700,490	3,643,076	164 : 3,659,086	3,671,731	3,704,719
	: 3,688,099	3,707,003	3,650,891	3,668,376	3,679,881	3,705,595
	: 3,689,741	151.11 : 3,632,989	3,655,956	3,676,654	3,688,098	201PF : 3,633,392
	: 3,691,361	3,636,314	3,660,644	3,676,656	3,691,361	201 : 3,642,017
	: 3,694,930	3,636,525	3,662,157	3,676,656	3,694,631	3,646,951
	: 3,699,316	3,641,535	3,665,945	3,684,876	3,697,877	3,653,408
150.21	: 3,634,670	3,646,418	3,666,829	3,684,879	3,703,631	3,680,079
	: 3,659,085	3,646,419	3,673,392	3,696,235	189 : 3,638,211	3,704,045

CLASS 235—Con.	3,690,287	3,684,175	3,704,966	191	3,635,004	3,682,269
97	3,642,200	3,698,481	3,643,624		3,669,355	3,685,612
3,706,227	100	DIG.3 : 3,680,783	3,668,905		3,684,178	3,687,222
CLASS 236		DIG.4 : 3,705,693	3,677,525		3,687,372	3,695,388
101	3,700,165	DIG.7 : 3,639,094	3,679,132		3,703,990	3,695,515
102	3,688,982	DIG.13 : 3,678,948	3,690,317	192	3,700,172	3,696,617
1B : 3,670,745		DIG.16 : 3,702,685	3,700,169		3,702,157	3,702,174
3,680,776			3,701,475	200	3,706,414	3,635,404
3,692,240			3,681,872	201	3,650,478	3,648,800
1E : 3,633,006	CLASS 237		3,684,560	205	3,653,597	3,650,110
3 : 3,634,651			3,702,684	206	3,702,173	3,655,007
9 : 3,674,204	DIG.6 : 3,647,228	DIG.18 : 3,635,405	3,658,248	211	3,640,643	3,659,423
10 : 3,644,075	3 : 3,634,651		3,703,990	212	3,631,884	3,666,044
12 : 3,642,015	8C : 3,705,574		3,653,594		3,648,930	3,680,315
3,658,095	12.3A : 3,644,704	DIG.19 : 3,635,404	3,672,570		3,658,248	3,685,738
3,670,807			3,674,205		3,659,627	3,687,222
13 : 3,650,318			3,685,735	114	3,662,775	3,693,880
15B : 3,633,820			3,687,370	117	3,662,776	3,646,762
3,689,042			3,690,556		3,669,353	3,660,981
3,700,412	12.3B : 3,635,284	DIG.20 : 3,677,525	3,698,638	213	3,669,355	3,631,678
15C : 3,631,920		DIG.160 : 3,643,866	3,690,556		3,680,778	3,650,348
15E : 3,644,092		I : 3,637,350	3,692,041		3,680,787	3,675,424
3,701,622		2R : 3,694,372	3,693,889		3,704,827	3,684,182
15 : 3,666,973		2S : 3,706,414	3,706,417		3,640,462	3,685,293
20A : 3,668,372	12.3C : 3,690,549	2 : 3,643,624	3,637,136	127	3,662,776	3,675,424
21B : 3,654,591	12.3 : 3,662,542		3,655,130		3,690,343	3,685,293
21R : 3,691,501	13 : 3,655,127		3,658,249	214	3,694,168	3,667,680
21 : 3,670,807	16 : 3,640,456		3,658,258	214.15	3,640,673	3,684,183
23 : 3,670,807			3,662,168	216	3,655,130	3,685,737
3,672,444	19 : 3,647,136	3 : 3,659,151	3,662,953		3,668,996	3,695,387
24.5 : 3,676,304			3,635,308	222	3,655,130	3,696,617
25 : 3,670,807			3,647,020		3,706,417	3,640,468
32 : 3,676,304	28 : 3,632,154	4 : 3,649,358	3,650,348	222.11	3,694,168	3,655,150
34.5 : 3,648,765		6 : 3,636,207	3,655,009		3,697,214	3,703,258
37 : 3,658,244		8 : 3,640,429	3,668,872	222.13	3,645,070	3,637,041
38 : 3,650,320	34 : 3,670,757		3,673,803	223	3,694,168	3,637,042
44A : 3,635,210	53 : 3,640,458		3,682,269		3,706,417	3,642,209
44C : 3,680,281	59 : 3,685,542	10 : 3,640,461	3,695,515	224	3,640,464	3,655,008
44R : 3,661,323	63 : 3,668,822		3,696,617		3,682,389	3,664,455
44 : 3,638,637	78 : 3,689,037	11 : 3,659,786	3,702,681		3,682,389	3,670,964
46D : 3,703,988	79 : 3,670,142		3,693,883	128	3,698,639	3,640,468
46 : 3,648,475	CLASS 238	13 : 3,693,875	3,642,060	132.3	3,638,932	3,650,110
3,692,986		14 : 3,643,581	3,644,076		3,698,695	3,655,150
47 : 3,670,745	2 : 3,631,808		3,653,646	225	3,642,206	3,659,788
3,672,567			3,662,447		3,659,125	3,659,789
3,703,988	10E : 3,653,626	15 : 3,641,971	3,676,634	226	3,678,957	3,684,182
49 : 3,643,862			3,685,740	227	3,642,208	3,698,192
3,645,108	10R : 3,658,327		3,694,168	229	3,650,470	3,684,183
3,669,349			3,706,520	230	3,645,453	3,688,989
3,682,381			3,677,471		3,666,181	3,690,561
3,684,170	10 : 3,633,309		3,688,990	133	3,680,778	3,690,562
3,690,548			3,691,991	135	3,658,252	3,702,681
56 : 3,685,731	14 : 3,672,422		3,698,635	231	3,669,353	3,647,141
57 : 3,668,372			3,701,476		3,669,356	3,655,133
68C : 3,670,960	14.05 : 3,691,321	17 : 3,640,472	3,701,998	236	3,680,778	3,667,680
68D : 3,692,239	15 : 3,656,588		3,705,686		3,648,928	3,685,737
68R : 3,659,781	29 : 3,664,584	18 : 3,705,686	3,633,822		3,654,817	3,687,399
3,666,173	84 : 3,662,952	19 : 3,633,822	3,679,136	242	3,693,878	3,703,258
3,685,729	91 : 3,664,584		3,706,415	239	3,702,678	3,695,387
3,686,857			3,691,787	240	3,655,132	3,646,762
68 : 3,643,913	107 : 3,631,808	22 : 3,706,415	3,642,031	241	3,677,472	3,685,738
70 : 3,694,625	122 : 3,659,532	23 : 3,691,787	3,642,031	242	3,645,451	3,677,714
74 : 3,640,455	134 : 3,648,617	24 : 3,642,031	3,694,168		3,650,470	3,662,955
3,646,813	135 : 3,648,617	25 : 3,694,168	3,680,780	243	3,693,878	3,669,357
78A : 3,633,820	150 : 3,631,809	30 : 3,680,780	3,633,538	244	3,650,470	3,672,571
78R : 3,674,203		34 : 3,633,538	3,636,207	246	3,661,124	3,643,867
78 : 3,633,657			3,655,129	251	3,687,373	3,648,929
3,648,764	174 : 3,689,713		3,688,985	255	3,680,778	3,669,357
3,653,589	175 : 3,656,607		3,661,493	256	3,667,673	3,648,446
3,653,590	187 : 3,658,245	43 : 3,661,493	3,633,881	259	3,642,207	3,636,862
3,658,244	209 : 3,658,245	44 : 3,633,881	3,652,423		3,677,473	3,644,086
3,661,325	243 : 3,658,245		3,673,770	261	3,675,850	3,670,642
3,670,960	255 : 3,699,275	47 : 3,702,677	3,662,953	262	3,675,850	3,633,826
3,682,381	281 : 3,659,679	53 : 3,661,506	3,648,930	264	3,658,250	3,682,389
3,684,170		54 : 3,645,236	3,648,930		3,672,573	3,703,993
3,687,364			3,685,734	265	3,682,388	3,706,414
3,691,782	282 : 3,662,951	55 : 3,706,140	3,675,721		3,645,452	3,689,318
3,703,086	283 : 3,653,591	57 : 3,661,506	3,680,741	265.11	3,667,673	3,700,174
3,703,086			3,655,130		3,644,974	3,669,362
79 : 3,656,689		60 : 3,636,207	3,670,963		3,666,044	3,677,474
80 : 3,643,913			3,681,900	171	3,685,611	3,638,864
3,653,588	284 : 3,650,469	66 : 3,635,237	3,688,952		3,694,883	3,653,599
3,680,776	310 : 3,659,784		3,667,498	172	3,637,042	3,701,477
3,684,168			3,684,133		3,647,021	3,632,042
3,685,732	314 : 3,664,584	67 : 3,684,133	3,655,130		3,655,007	3,671,144
81 : 3,643,863	369 : 3,658,247	69 : 3,640,463	3,661,211	286	3,655,008	3,684,180
82 : 3,662,948	371 : 3,653,591	70 : 3,677,441	3,666,178		3,667,680	3,700,144
3,683,949	377 : 3,653,591	74 : 3,672,812	3,675,722	175	3,632,043	3,690,559
3,703,257		75 : 3,661,323	3,690,555	177	3,643,442	3,662,956
3,703,257	382 : 3,685,783		3,635,004		3,648,930	3,672,380
3,703,257			3,651,882	265.15	3,633,631	3,695,387
92A : 3,688,981	CLASS 239	77 : 3,635,004	3,659,627		3,639,159	3,661,493
92B : 3,664,581	DIG.1 : 3,633,826	81 : 3,677,471	3,680,778		3,659,789	3,679,136
3,683,637			3,687,372		3,668,872	3,701,358
3,696,628			3,703,990	265.17	3,700,171	3,668,869
92R : 3,656,689			3,682,387		3,635,308	3,685,738
3,700,166			3,703,880		3,637,041	3,705,686
92 : 3,633,821			3,664,367	183	3,641,766	3,687,368
3,643,863			3,662,709	184	3,647,020	3,695,151
3,699,778			3,675,400		3,647,141	3,693,882
93 : 3,674,120			3,679,135		3,648,800	3,687,368
3,687,160			3,675,400		3,650,348	3,633,795
3,696,996			3,675,850	185	3,655,007	3,640,461
94 : 3,683,304			3,675,850	186	3,655,009	3,682,054
			3,653,596	189	3,664,455	3,704,814



CLASS 239—Con.		3,664,804		3,675,852		3,650,282		3,661,327		601	3,642,211
		3,690,093		3,685,740		3,658,255		3,685,739			3,647,137
305	3,653,554	410	3,633,808		3,692,244		3,685,743	572	3,658,254		3,647,147
	3,674,207		3,693,656		3,693,884		3,637,143	573	3,635,406		3,659,787
306	3,690,563	412	3,653,592		3,697,000		3,642,266		3,642,180		3,687,375
307	3,704,812		3,653,594		3,702,619		3,679,171	574	3,674,205		3,693,882
308	3,632,045		3,653,599		3,705,690		3,705,689		3,705,692		3,697,313
	3,669,313		3,656,693	431	3,680,999	532	3,645,450	575	3,632,043	602	3,633,826
	3,669,316		3,674,209	432	3,633,795		3,673,827		3,682,392		3,645,520
	3,672,544		3,690,556		3,650,476		3,700,174	576	3,661,327		3,661,327
	3,675,824		3,705,687		3,658,302	533	3,633,823	577	3,637,143		3,667,681
	3,685,695	413	3,642,266		3,682,451		3,635,403	579	3,638,867		3,692,243
	3,693,837	414	3,633,795		3,691,765		3,640,466		3,652,018		3,705,693
	3,704,811		3,687,370		3,693,884		3,658,249		3,653,554	650	3,653,951
309	3,648,929	415	3,653,592	433	3,650,474		3,667,686		3,669,359	651	3,655,137
	3,650,329		3,671,148		3,668,869		3,669,354		3,670,689	655	3,631,825
310	3,642,072	416	3,692,243		3,676,170		3,669,361		3,670,690	656	3,685,468
	3,698,605	416.1	3,632,046		3,680,785		3,675,853		3,693,889		3,687,376
311	3,653,549		3,690,557		3,682,451		3,680,782		3,698,645	661	3,631,825
	3,658,091	416.2	3,687,368	434	3,633,829		3,688,986		3,703,994	662	3,653,951
	3,688,511	416.3	3,700,376		3,642,211		3,690,566		3,704,814	663	3,682,393
316	3,655,135	416.4	3,648,934		3,643,623		3,695,235		3,705,689	664	3,633,796
318	3,655,135		3,663,153		3,644,076		3,705,692	581	3,632,048		3,643,872
	3,658,091		3,680,999		3,656,965	534	3,677,936		3,642,266		3,680,741
	3,669,357		3,693,656		3,658,302		3,685,735		3,664,585	665	3,640,409
	3,670,965		3,700,376		3,659,428	535	3,637,143		3,672,575		3,682,395
	3,688,511	416.5	3,672,812		3,674,212		3,680,792	582	3,635,650	669	3,667,654
326	3,679,133		3,702,684		3,690,565		3,693,656		3,652,017	672	3,653,951
327	3,637,141	417	3,692,243	434.5	3,644,076	540	3,685,706		3,693,889		3,655,137
	3,648,903		3,695,820		3,671,025	542	3,685,735	583	3,647,145		3,693,890
328	3,670,965	417.3	3,653,549		3,680,781		3,693,888		3,670,966	673	3,683,829
332	3,692,214		3,661,679		3,688,511		3,698,195		3,701,479	675	3,680,741
335	3,658,091		3,674,209		3,692,244	543	3,638,866	584	3,656,693		3,687,376
337	3,635,406		3,693,656		3,697,000		3,650,474	585	3,646,914	677	3,677,540
	3,642,180	417.5	3,682,384	438	3,702,684	544	3,672,574		3,648,931		3,679,098
	3,653,547		3,690,556	443	3,680,791		3,705,821		3,680,782	678	3,677,540
	3,666,245	418	3,668,869	443	3,680,791	545	3,642,211		3,685,742	679	3,656,638
	3,702,114	419.5	3,647,142	444	3,638,635		3,675,855		3,695,517		3,682,333
338	3,695,516		3,657,885		3,648,931	546	3,641,802	586	3,640,465	681	3,655,137
341	3,690,563		3,659,962		3,655,131	547	3,693,888		3,661,679		3,656,638
342	3,647,143		3,684,189	446	3,667,683	548	3,655,122		3,704,553	684	3,666,184
343	3,706,690		3,685,742	447	3,672,575		3,698,452	587	3,638,864		3,687,376
346	3,647,143	420	3,690,563		3,682,392	549	3,658,249		3,640,465		3,693,890
347	3,647,143	421	3,638,859	449	3,682,392		3,661,124		3,645,450	685	3,648,935
349	3,674,182		3,649,206	450	3,662,955	550	3,647,140		3,645,452	687	3,643,819
350	3,647,143		3,675,855		3,667,685		3,673,827		3,652,014		3,666,184
	3,680,789	422	3,635,400		3,672,571		3,674,215		3,658,250		3,675,856
	3,680,790		3,642,202	452	3,693,656		3,690,559		3,674,210		3,682,394
351	3,680,789		3,643,871	453	3,662,781	551	3,640,463		3,680,780		3,682,395
	3,705,689		3,659,790		3,685,554		3,670,743		3,684,179		3,698,574
354	3,632,046		3,676,197	455	3,684,177		3,684,177		3,690,563		3,703,260
	3,658,091		3,684,186	456	3,637,137	552	3,633,822		3,695,711	689	3,703,260
	3,658,254		3,690,557		3,684,192		3,674,213	588	3,637,143		
	3,680,790	423	3,701,480		3,698,640		3,690,554		3,674,207		CLASS 240
	3,698,644		3,633,825		3,702,175		3,706,415		3,674,413		DIG.3
	3,698,644		3,650,475	459	3,674,214	553	3,642,213		3,698,637		3,662,164
363	3,633,827		3,684,186	462	3,656,464		3,647,138		3,705,689	1E1	3,636,915
365	3,674,182		3,706,520	464	3,652,017	553.3	3,633,824	589	3,675,854		3,643,622
366	3,683,953	424	3,642,202		3,669,354	553.5	3,667,685	590	3,684,176		3,645,227
367	3,683,953		3,656,693	468	3,666,183		3,706,416		3,702,175	1E2	3,635,135
	3,704,811		3,662,547		3,693,886	554	3,656,876	590.3	3,633,824		3,638,013
369	3,705,689		3,669,628	487	3,666,183	555	3,672,293		3,652,015		3,641,967
370	3,652,015		3,675,852	488	3,640,472	556	3,653,646		3,664,589		3,675,005
372	3,653,553		3,685,695		3,645,449		3,697,000		3,669,419		3,681,592
	3,658,254		3,685,740		3,704,499	557	3,690,564		3,672,574		3,683,167
	3,680,790		3,701,480	489	3,692,243		3,701,481		3,684,194		3,692,383
373	3,632,045		3,702,175	491	3,652,018	558	3,679,136		3,685,971		3,692,997
	3,705,689	424.5	3,632,287	493	3,672,578		3,685,949		3,697,002		3,699,915
376	3,648,929		3,633,825	494	3,692,245		3,685,971		3,706,534		3,701,900
380	3,640,467		3,638,864	498	3,700,173		3,690,564	590.5	3,633,824	1A	3,648,706
	3,642,206		3,643,871		2,703,993		3,698,195		3,667,685	1R	3,702,929
	3,702,679		3,644,076	500	3,666,183	559	3,692,024	591	3,633,631	1	3,649,118
	3,706,417		3,644,077		3,693,886		3,701,481		3,649,206		3,676,728
381	3,664,585		3,648,934	504	3,693,887	560	3,647,146		3,693,884	1.1	3,651,320
391	3,682,388		3,650,515		3,704,785	561	3,649,206	595	3,687,375	1.2	3,703,855
394	3,647,140		3,652,013	507	3,664,586		3,682,391	596	3,669,419		3,706,968
	3,675,851		3,664,315	510	3,664,586	562	3,656,694	597	3,642,211	1.3	Re. 27,468
395	3,670,695		3,666,255		3,667,425	565	3,697,001		3,645,337		3,633,477
397	3,637,142		3,701,479		3,669,356	566	3,647,138		3,650,478		3,658,257
	3,674,207	425	3,699,772	513	3,664,586		3,647,140		3,658,257		3,641,337
	3,704,811	425.5	3,648,932	515	3,693,887		3,660,911		3,659,428		3,643,568
398	3,668,841		3,659,962	516	3,664,585		3,664,591		3,680,795		3,651,745
399	3,650,477		3,700,173	517	3,650,478		3,686,825		3,695,517		3,657,980
	3,680,999	426	3,636,993		3,664,585		3,697,001		3,698,643		3,665,827
	3,682,451		3,656,693		3,698,851	567	3,672,576		3,699,872		3,668,421
400	3,642,202		3,690,563	518	3,647,142		3,680,783		3,702,175		3,670,157
	3,690,093	427	3,640,461		3,698,636		3,697,001	598	3,635,650		3,670,639
401	3,695,820		3,658,302	519	3,650,478		3,706,417		3,643,866		3,672,570
403	3,642,202	427.5	3,690,556		3,703,141	568	3,658,256		3,672,577		3,675,565
	3,667,679		3,702,619	520	3,687,602		3,659,428		3,673,946		3,677,156
	3,667,919	428	3,644,743	521	3,653,123		3,660,911		3,693,352		3,680,454
	3,676,060		3,659,790		3,664,585		3,662,954	599	3,659,787		3,682,539
	3,684,186		3,662,960		3,687,602		3,662,955		3,693,882		3,688,659
	3,695,820		3,667,919	524	3,664,590		3,664,591		3,705,821		3,688,660
404	3,635,201		3,669,628		3,691,765		3,672,576	600	3,633,828		3,689,152
	3,638,865		3,674,213		3,693,886		3,685,744		3,655,650		3,691,508
	3,664,587		3,676,170		3,693,887		3,698,643		3,638,864		3,699,860
	3,675,425		3,706,534	525	3,661,327	569	3,674,205		3,640,465		3,702,582
	3,703,259	428.5	3,645,449		3,670,967		3,674,214		3,648,934		3,703,131
405	3,633,825		3,648,932	526	3,633,828		3,680,783		3,650,479		3,705,538
	3,664,804		3,660,933								

CLASS 240—Con.		10.6R	: 3,643,084		3,676,666	62.5	: 3,671,733		3,691,130	54	: 3,682,399
			: 3,644,725		3,702,928	63	: 3,686,498	3	: 3,637,146	55	: 3,682,396
2AD	: 3,694,945			41.61	: 3,644,728	67	: 3,638,012		3,687,749		3,700,177
2BV	: 3,692,993	10.6	: 3,643,086	44R	: 3,643,079		3,696,334	4	: 3,634,250	57	: 3,643,878
2LC	: 3,676,665	10.61	: 3,666,937	44	: 3,660,650	68	: 3,694,649	5	: 3,644,170		3,658,263
	3,696,789		3,700,879		3,665,179		3,697,742		3,649,323		3,662,961
2ME	: 3,634,676	10.63	: 3,681,590		3,693,000	69	: 3,686,498		3,672,831		3,678,596
2MT	: 3,638,013	10.64	: 3,700,879	44.1	: 3,707,327	73BA	: 3,642,238		3,702,773		3,702,682
2B	: 3,691,526	10.65	: D223,068	44.2	: 3,642,361		3,675,006		3,702,882	58	: 3,661,159
2C	: 3,636,843		3,662,166		3,705,301	73BC	: 3,697,742	8	: 3,697,288	60	: 3,695,520
	3,675,565	10.66	: 3,634,676		3,707,623		3,697,743	14	: 3,657,997	63	: 3,692,247
2E	: 3,655,960		3,638,836	44.25	: 3,689,759	73BJ	: 3,643,088		3,666,442		3,700,176
2R	: 3,641,334		3,668,797	44.27	: 3,702,928		3,707,624	15	: 3,643,873	65	: 3,658,259
	3,692,920	10.67	: 3,634,676	46.03	: Re.27,468	73OD	: 3,643,088		3,656,902		3,661,328
2S	: 3,706,004		3,643,086		3,643,078	78HA	: 3,643,086		3,681,151		3,666,186
2V	: 3,636,306	10.68	: 3,643,083	46.05	: 3,663,819		3,679,890	16	: 3,649,323	66	: 3,662,961
	3,665,838	10.69	: 3,633,022		3,673,421	78LD	: 3,652,847		3,681,151	67	: 3,678,596
	3,692,977		3,671,732		3,694,646	78LK	: 3,697,740	18	: 3,687,613		3,680,799
2W	: 3,701,895	11.2A	: 3,639,751	46.07	: 3,705,540	78B	: 3,652,847		3,687,749		3,688,991
2	: 3,697,742	11.2E	: 3,639,752	46.09	: 3,703,636	78E	: 3,681,596	19	: 3,660,076	69	: 3,698,648
	3,645,487		3,673,401		3,705,983	78F	: 3,643,088	21	: 3,657,997	70	: 3,698,649
	3,666,937	11.2R	: 3,678,264	46.19	: 3,703,636		3,705,300		3,690,569	72	: 3,642,534
2.1	: 3,677,619		3,702,931	46.29	: 3,673,421	78H	: 3,666,040	22	: 3,648,937	73	: 3,633,831
	3,699,915	11.4R	: 3,659,092		3,694,646	78R	: 3,700,885	23	: 3,640,984		3,645,457
	3,701,900	11.4	: 3,668,611	46.35	: 3,678,264	78	: 3,638,170		3,658,259		3,700,177
2.14	: 3,668,490		3,681,592	46.45	: 3,633,022	81BD	: 3,666,938		3,666,185		3,702,682
2.18	: 3,634,680		3,683,174		3,671,732		3,671,732		3,687,749	74	: 3,658,263
2.25	: 3,633,507		3,700,881	46.49	: 3,648,235	81BE	: 3,670,156	24	: 3,635,662		3,682,398
	3,635,832	13	: 3,697,739	46.53	: 3,703,636		3,707,625		3,644,104		3,685,749
	3,638,258	20	: 3,659,092	46.57	: 3,696,238	81A	: 3,681,589		3,645,454	76	: 3,635,409
	3,674,648	23	: 3,705,983	46.59	: 3,643,085	81C	: 3,671,735		3,667,689	79	: 3,647,149
	3,680,484	25	: 3,638,010		3,705,983		3,704,366		3,670,968		3,675,859
	3,692,992		3,661,685	47	: 3,641,332	81P	: 3,681,590		3,675,859		3,705,694
	3,696,238		3,666,934		3,642,361	81R	: 3,633,024	25	: 3,670,968	79.1	: 3,680,796
3	: 3,640,196		3,678,264		3,644,020		3,683,172	27	: 3,659,792		3,687,062
	3,665,179		3,678,265		3,644,730	81	: 3,664,063		3,674,216	79.2	: 3,698,649
	3,666,935		3,679,886		3,654,471		3,670,156		3,684,196	79.3	: 3,658,263
	3,701,896		3,679,891		3,654,849		3,689,763		3,688,991		3,684,198
	3,705,302		3,679,893		3,665,179	84	: 3,660,650	28	: 3,658,613		3,690,571
3.1	: 3,679,888		3,681,591		3,668,998		3,679,886		3,661,328	80	: 3,670,972
	3,682,539		3,683,172		3,686,940		3,705,300		3,687,749		3,677,477
4	: 3,654,454		3,685,858		3,691,365		3,703,302		3,690,568		3,690,570
	3,675,527		3,695,009		3,695,009	88	: 3,686,498		3,693,891	81	: 3,670,972
4.1	: D224,575	26	: 3,668,986		3,700,881	90	: 3,639,749	29	: 3,643,874		3,702,682
4.2	: D223,885		3,689,759		3,701,895		3,643,087		3,650,480		3,703,995
	3,638,013	37	: 3,668,421	49	: 3,634,679		3,696,240		3,658,260	84	: 3,670,971
	3,694,945	37.1	: 3,640,194		3,686,494		3,696,334		3,658,261	86	: Re.27,414
6	: 3,676,665		3,651,745	51.11R	: 3,633,025	93	: 3,671,101		3,661,328		3,698,648
	3,700,877		3,653,315		3,636,340		3,681,591		3,667,691	90	: 3,640,474
6.4K	: 3,703,634		3,657,980		3,675,006		3,697,740		3,672,579		3,643,877
6.4R	: 3,641,333		3,659,179		3,686,529	102	: 3,652,845		3,690,569		3,664,593
	3,643,084		3,678,286		3,692,994		3,707,624		3,692,246	91	: 3,700,177
6.4W	: 3,665,451		3,688,660		3,693,530	103A	: 3,670,635		3,702,773	92	: 3,635,410
	3,707,291	39	: 3,705,983	51.11	: Re.27,369	103B	: 3,676,665	30	: 3,657,997		3,643,714
6.41	: 3,655,192	41BM	: 3,639,750		3,646,340	103R	: 3,643,089		3,667,688		3,661,329
	3,656,845	41SB	: 3,688,103		3,647,148		3,659,092		3,677,476		3,690,571
	3,678,590	41C	: 3,634,679		3,652,847		3,678,260		3,688,992	93	: 3,661,192
6.43	: 3,673,787	41R	: 3,643,079		3,652,848		3,686,495		3,700,176	97	: 3,647,150
	3,681,587		3,688,103		3,654,471		3,700,882		3,700,709		3,677,477
	3,643,083		3,696,238		3,659,179		3,700,883	32	: 3,697,005	98	: 3,687,422
7.1LJ	: 3,643,082	41	: 3,638,010		3,662,164		3,702,970		3,703,970	99	: 3,687,062
7.1A	: 3,706,005	41.1	: 3,669,538		3,665,177	103	: 3,701,896	32.5	: 3,695,519	100.5	: 3,695,519
7.1	: 3,638,069		3,678,260		3,673,401	104	: 3,654,455		3,650,483	101M	: 3,647,150
	3,668,986		3,696,715		3,673,733	106R	: 3,705,303		3,658,260		3,661,333
7.35	: 3,651,321	41.15	: 3,646,341		3,679,893	106	: 3,647,148		3,693,891		3,664,645
7.5	: 3,652,049		3,702,928		3,683,174		3,654,451	34	: 3,690,568		3,670,972
7.55	: 3,696,334		3,704,928		3,697,743		3,654,455		3,692,246		3,674,220
7.7	: 3,665,459	41.25C	: 3,688,149		3,701,898		3,678,458		3,692,247		3,682,402
	3,676,736	41.3	: 3,633,022	51.12	: 3,643,078	106.1	: 3,633,022		3,693,891		3,698,648
	3,706,968		3,654,451		3,676,662		3,671,732		3,697,003		3,704,834
8.1R	: 3,678,635		3,666,180	52R	: 3,675,006		3,697,736		3,701,483	101R	: 3,633,833
8.16	: 3,638,009		3,671,732		3,704,367		3,699,327	36	: 3,654,075		3,635,270
	3,639,745		3,676,666	52	: 3,646,340		3,705,303		3,703,970		3,653,807
	3,659,249		3,689,761		3,646,342		3,679,892	37	: 3,654,075		3,660,038
	3,665,459		3,701,896		3,676,665	108A	: 3,633,025	38	: 3,675,859		3,680,719
	3,676,668		3,704,928		3,681,594		3,689,762		3,688,993		3,680,829
8.18	: 3,706,882	41.35B	: 3,643,079		3,704,366		3,701,897	39	: 3,643,875	101	: 3,643,877
8.2	: 3,678,266	41.35C	: 3,643,089	52.1	: 3,639,745		3,657,530		3,648,936	109	: 3,679,141
	3,678,635	41.35R	: 3,639,750		3,643,084	128	: 3,633,025		3,675,858	110	: 3,666,243
8.3	: 3,635,517		3,689,760	52.15	: 3,696,238	131	: 3,679,891		3,680,796		3,679,141
	3,651,321		3,703,635	52.4	: 3,639,749	134	: 3,679,892		3,687,180	113	: 3,679,141
	3,653,709		3,707,626	52.5	: 3,666,937		3,704,368		3,688,991	117	: 3,638,034
	3,678,266	41.75	: 3,638,010		3,700,879	135	: 3,704,368		3,701,484		3,656,695
9A	: Re.27,369		3,654,451	54A	: 3,696,239	137	: 3,693,001	41	: 3,685,747	135	: 3,692,247
	3,668,998		3,669,538	54R	: 3,684,883	138	: 3,657,530	46B	: 3,688,993		3,698,649
	3,687,056		3,679,893	54	: 3,700,879	142	: 3,683,175	46Z	: 3,665,521	138	: 3,697,004
	3,693,530		3,701,896	57.1	: 3,652,049	143	: 3,693,001	46.02	: 3,653,807	139	: 3,698,649
9R	: 3,660,820		3,701,898	59	: 3,634,676		3,704,368		3,663,475	148	: 3,637,144
	3,692,920	41.36	: 3,662,165		3,641,333	144	: 3,704,368		3,667,692	152A	: 3,670,972
10B	: 3,684,882		3,666,939	61	: 3,670,158	145	: 3,689,762		3,677,476		3,695,520
10R	: 3,681,589		3,678,260		3,679,885	147	: 3,679,891		3,685,746	152R	: 3,692,246
	3,694,945	41.37	: 3,634,675	61.11	: 3,660,651		3,705,301		3,698,649	154	: 3,643,877
	3,641,335		3,678,260		3,702,931	149	: 3,705,303	46.04	: 3,682,398		3,696,819
	3,681,588		3,707,327	61.12	: 3,638,012	151	: 3,699,328	46.06	: 3,640,474		3,704,834
10	: 3,655,495	41.4R	: 3,643,081		3,643,086	152	: 3,651,321	46.11	: 3,658,262	155	: 3,684,196
	3,662,381	41.4	: 3,703,636		3,697,741	153	: 3,686,496		3,663,475		3,687,062
	3,666,936	41.5	: 3,652,847	61.2	: 3,697,741		3,693,001		3,695,520	157	: 3,651,755
	3,666,937		3,686,495	61.6	: 3,638,012		3,643,086	46.13	: 3,700,178	158	: 3,650,480
	3,674,612	41.55	: 3,636,498		3,679,890		3,686,497	46.17			



CLASS 241—Con.		19		67.3		75.5	
172	: 3,640,476	282	: 3,701,483		: 3,631,618		: 3,635,415
	: 3,672,580		: 3,690,568		: 3,682,403		: 3,643,469
	: 3,677,476		: 3,690,572		: 3,690,833		: 3,650,490
	: 3,682,399		: 3,693,891		: 3,635,411		: 3,661,338
173	: 3,685,749	283	: 3,637,144	25R	: 3,694,711		: 3,640,481
175	: 3,656,695		: 3,682,397	26.1	: Re.27,497		: 3,693,900
	: 3,643,384	285A	: 3,690,572		: 3,638,414		: 3,695,541
	: 3,650,482	285R	: 3,670,973		: 3,656,291	67.4	: 3,642,230
176	: 3,633,832		: 3,677,478		: 3,665,696	67.5	: 3,666,598
180	: 3,652,021		: 3,693,893		: 3,669,366		: 3,680,804
182	: 3,670,970	285	: 3,652,022		: 3,669,373		: 3,698,658
	: 3,701,487		: 3,655,139	26.2	: Re.27,497		: 3,701,493
183	: 3,679,142	286B	: 3,643,880		: 3,702,528	68	: 3,635,411
184	: 3,676,963	286	: 3,659,794	26.4	: Re.27,497		: 3,655,140
186A	: 3,700,179		: 3,688,995		: 3,643,962		: 3,669,255
186R	: 3,697,004		: 3,690,573	26.43	: 3,669,366	68.1	: 3,680,804
	: 3,701,483	289	: 3,701,485	28	: 3,695,529	68.2	: 3,695,538
	: 3,702,682		: 3,637,145	35.5A	: 3,699,833	68.3	: 3,635,424
	: 3,704,834		: 3,691,942	35.5R	: 3,635,411		: 3,656,700
186	: 3,643,878	290	: 3,674,218		: 3,687,531		: 3,669,384
	: 3,652,020		: 3,688,996		: 3,697,159	68.4	: 3,689,003
	: 3,672,803	291	: 3,674,216	55.19R	: 3,632,899		: 3,631,618
187	: 3,707,266		: 3,679,144	55.2	: 3,636,408		: 3,647,158
188A	: Re.27,508	296	: 3,638,871		: 3,635,733		: 3,675,868
	: 3,640,475		: 3,674,217	35.5	: 3,701,490		: 3,692,256
	: 3,659,793	300	: 3,645,460	35.6E	: 3,652,025	68.5	: 3,695,542
188R	: 3,697,005	301	: 3,643,880	35.6R	: 3,640,059	68.7	: 3,680,806
189R	: 3,667,694		: 3,661,332		: 3,642,216		: 3,669,370
	: 3,677,478				: 3,677,482		: 3,685,760
	: 3,701,485				: 3,694,711		: 3,643,885
190	: 3,664,592	CLASS 242			: 3,648,026	71	: 3,643,469
	: 3,701,483	DIG.1	: 3,657,628	36	: 3,648,027		: 3,650,191
191	: 3,652,020	DIG.3	: 3,643,885		: 3,665,844	71.1	: 3,645,385
	: 3,652,023		: 3,671,033		: 3,673,591	71.2	: 3,645,434
	: 3,664,592	1	: 3,693,905	37R	: 3,677,482		: 3,648,952
	: 3,680,797	1.1R	: 3,678,766		: 3,667,205		: 3,667,843
192	: 3,701,485		: 3,685,119		: 3,635,413		: 3,675,992
194	: 3,633,833	2	: 3,701,489		: 3,672,315		: 3,687,386
	: 3,662,961	4BE	: 3,642,215	41	: 3,693,897		: 3,691,921
	: 3,674,220	4C	: 3,669,365	42	: 3,653,860		: 3,693,525
195	: 3,645,459	7.02	: 3,673,785	43	: 3,640,477	71.2	: 3,684,206
	: 3,650,484		: 3,701,489		: 3,640,478		: 3,687,036
	: 3,655,138	7.03	: 3,636,621		: 3,642,217		: 3,690,451
	: 3,679,144		: 3,643,326		: 3,659,796		: 3,698,653
	: 3,697,005		: 3,676,814	56A	: 3,672,051	71.4	: 3,643,469
197	: 3,642,214		: 3,692,250		: 3,670,978		: 3,645,182
	: 3,659,793		: 3,702,499	56R	: 3,675,862		: 3,650,489
199	: 3,650,482		: 3,705,459	56.1	: 3,641,640	71.6	: 3,658,276
200	: 3,658,267	7.05B	: 3,636,621		: 3,659,795	71.8	: 3,637,151
	: 3,670,971		: 3,673,878		: 3,695,523		: 3,653,605
	: 3,691,942		: 3,705,459	56.2	: 3,672,595		: 3,675,867
201	: 3,638,870	7.08	: 3,659,795		: 3,696,682		: 3,698,654
202	: 3,656,696	7.09	: Re.27,415	43.1	: 3,693,899		: 3,702,652
216	: 3,692,249		: 3,643,326		: 3,697,008	71.9	: 3,653,733
221	: 3,687,378		: 3,649,415	43.2	: 3,640,478		: 3,658,271
222	: 3,643,876		: 3,672,026		: 3,690,575		: 3,672,594
224	: 3,687,378		: 3,672,027		: 3,695,522		: 3,695,540
230	: 3,647,150		: 3,672,040	45	: 3,640,477		: 3,637,154
	: 3,651,755	7.11	: 3,635,411		: 3,648,948	72	: 3,675,866
	: 3,682,396		: 3,672,409		: 3,667,203		: 3,684,207
235	: 3,674,219		: 3,658,269		: 3,672,582		: 3,685,757
236	: 3,633,831		: 3,669,380		: 3,680,753		: 3,695,538
	: 3,656,697	7.13	: 3,643,326		: 3,682,410		: 3,695,539
	: 3,662,964	7.15	: 3,669,380	46.2	: 3,693,338	72.1	: 3,666,194
	: 3,682,396	7.17R	: 3,641,666	46.21	: 3,674,069	73	: 3,653,733
240	: 3,684,196		: 3,670,784		: 3,693,338		: 3,680,809
243	: 3,658,265	7.17	: 3,688,811	46.3	: 3,648,942		: 3,689,868
	: 3,703,970		: 3,695,309		: 3,685,757		: 3,690,589
245	: 3,633,834		: 3,696,482	46.4	: 3,695,531	74	: 3,633,839
	: 3,690,571		: 3,701,367		: 3,701,491		: 3,645,473
248	: 3,674,220	7.18R	: 3,641,666	47	: 3,648,940		: 3,643,885
254	: 3,674,218	7.19	: 3,641,859		: 3,655,140	58	: 3,667,843
255	: 3,685,747	7.22	: 3,631,897		: 3,656,701	58.1	: 3,669,375
256	: 3,688,996	7.23	: 3,694,291		: 3,670,779		: 3,687,787
257G	: 3,650,481	18DD	: 3,640,477		: 3,693,905	58.3	: 3,679,524
	: 3,695,519		: 3,642,217	47.01	: 3,651,668	58.4	: 3,637,153
	: 3,700,178		: 3,672,583		: 3,672,584		: 3,693,909
257R	: 3,658,262		: 3,672,584		: 3,691,795	58.6	: 3,650,419
	: 3,700,176		: 3,677,482		: 3,703,090		: 3,669,372
258	: 3,633,834		: 3,680,800	47.12	: 3,707,275		: 3,679,524
	: 3,650,481		: 3,690,579		: 3,637,149		: 3,685,756
	: 3,650,485	18EW	: 3,640,058		: 3,683,650		: 3,695,532
	: 3,667,692		: 3,652,025		: 3,702,176		: 3,695,533
	: 3,690,571		: 3,681,905		: 3,703,090	59.19R	: 3,644,684
262	: 3,687,379		: 3,693,896	50	: 3,643,795	61	: 3,682,816
	: 3,705,747	18PW	: 3,640,058		: 3,648,949	64	: 3,669,372
	: 3,682,397		: 3,669,373		: 3,696,918		: 3,679,520
265	: 3,637,144		: 3,672,582	54A	: 3,690,080		: 3,687,387
267	: 3,637,144		: 3,677,492	54R	: 3,642,218	65	: 3,643,886
271	: 3,670,971		: 3,693,896		: 3,643,886		: 3,675,868
275	: 3,640,475		: 3,693,897		: 3,675,872		: 3,692,252
	: 3,644,170		: 3,696,602		: 3,695,473		: 3,702,687
	: 3,684,198	18A	: 3,697,007		: 3,696,568		: 3,704,835
277	: 3,674,216	18B	: 3,672,583		: 3,703,264	66	: 3,633,839
	: 3,697,004		: 3,672,584	54	: 3,670,773		: 3,635,417
278R	: 3,674,220	18G	: 3,653,860		: 3,675,591		: 3,687,388
	: 3,682,400		: 3,666,431	54.1	: 3,696,775	67.1	: 3,659,514
279	: 3,638,868		: 3,687,381	54.4	: 3,670,487		: 3,664,594
	: 3,658,267		: 3,697,008	55	: 3,636,408		: 3,669,372
280	: 3,643,878	18R	: 3,666,431		: 3,659,514		: 3,671,033
	: 3,650,480	18.1	: Re.27,497		: 3,671,033		: 3,692,065
	: 3,650,483		: 3,690,579		: 3,678,812	67.2	: 3,682,414
	: 3,680,798		: 3,693,899		: 3,680,805	67.3R	: 3,677,505

CLASS 242—Con.		137 : 3,637,150	188 : 3,704,836	3,658,276	1TD : 3,641,252	77D : 3,697,022
86.52 : 3,632,054	137.1 : 3,680,810	188 : 3,695,550	3,659,857	3,645,482	1N : 3,677,501	3,636,321
86.8 : 3,650,492	139 : 3,638,878	189 : 3,661,338	3,665,117	3,677,555	1R : 3,665,542	3,641,323
96 : 3,637,071	146 : 3,674,600	190 : 3,647,989	3,670,317	3,700,317	1 : 3,671,068	3,643,073
3,637,150	147A : 3,672,588	190 : 3,662,600	3,672,593	3,672,593	2 : 3,672,606	3,644,722
3,647,152	147R : 3,650,103	191 : 3,634,744	3,679,215	3,679,215	3 : 3,645,482	3,665,465
3,698,656	148 : 3,650,717	191 : 3,647,989	3,687,395	3,687,395	3.1 : 3,646,888	3,686,626
3,705,697	149 : 3,633,711	192 : 3,656,705	3,688,880	3,688,880	3.1 : 3,672,304	3,691,356
99 : 3,643,887	150 : 3,642,216	192 : 3,664,605	3,669,455	3,669,455	3.12 : 3,652,034	3,705,306
3,652,027	153 : 3,685,765	192 : 3,666,202	3,685,893	3,685,893	3.13 : 3,698,811	3,706,988
3,680,665	154 : 3,650,531	193 : 3,672,754	3,690,588	3,690,588	3.14 : 3,698,811	3,706,988
3,647,073	155R : 3,678,153	194 : 3,635,414	3,695,549	3,695,549	3.15 : 3,636,324	3,706,988
3,698,656	155 : 3,636,825	194 : 3,660,614	3,637,162	3,637,162	3.16 : 3,640,628	3,706,988
102.12 : 3,693,596	156 : 3,703,263	194 : 3,669,374	3,643,891	3,643,891	3.17 : 3,698,811	3,706,988
106 : 3,645,468	156.1 : 3,632,062	194 : 3,679,215	3,643,894	3,643,894	3.18 : 3,698,811	3,706,988
3,685,761	156.2 : 3,637,154	194 : 3,635,414	3,647,157	3,647,157	3.19 : 3,698,811	3,706,988
3,702,157	157 : 3,637,160	194 : 3,666,608	3,648,952	3,648,952	3.22 : 3,636,411	3,706,988
3,704,840	157R : 3,641,696	195 : 3,638,879	3,658,276	3,658,276	3.23 : 3,658,004	3,706,988
3,707,268	158 : 3,671,016	195 : 3,638,879	3,664,605	3,664,605	3.27 : 3,643,599	3,706,988
107R : 3,640,482	158.1 : 3,672,588	206 : 3,659,806	3,670,990	3,670,990	3.28 : 3,677,131	3,706,988
3,680,802	158.2 : 3,670,977	206 : 3,677,486	3,672,601	3,672,601	3.29 : 3,702,588	3,706,988
3,705,962	158.3 : 3,664,596	206 : 3,697,017	3,675,873	3,675,873	7 : 3,647,315	3,706,988
107 : 3,646,644	158.4R : 3,697,008	206 : 3,677,486	3,680,811	3,680,811	12CW : 3,653,609	3,706,988
3,683,900	158.4 : 3,633,841	207 : 3,643,469	3,684,210	3,684,210	12A : 3,652,037	3,706,988
3,694,588	158.5 : 3,664,596	207 : 3,664,608	3,697,017	3,697,017	12B : 3,638,884	3,706,988
107.3 : 3,640,363	159 : 3,635,411	208 : 3,659,806	3,665,438	3,665,438	12C : 3,632,065	3,706,988
107.4 : 3,640,363	159.004 : 3,677,483	208 : 3,637,161	3,668,008	3,668,008	12D : 3,655,150	3,706,988
3,659,801	159.2 : 3,667,195	209 : 3,637,161	3,670,989	3,670,989	16 : 3,679,157	3,706,988
3,664,598	159.3 : 3,664,596	209 : 3,637,165	3,675,502	3,675,502	17.11 : 3,677,218	3,706,988
3,679,228	159.4 : 3,670,977	209 : 3,637,165	3,675,502	3,675,502	17.15 : 3,703,263	3,706,988
3,693,596	159.5 : 3,664,596	210 : 3,638,879	3,675,502	3,675,502	17.19 : 3,669,564	3,706,988
107.5 : 3,694,588	160 : 3,675,860	210 : 3,638,879	3,675,502	3,675,502	17.21 : 3,679,033	3,706,988
107.6 : 3,647,073	160.04 : 3,677,483	210 : 3,638,879	3,675,502	3,675,502	17.25 : 3,690,607	3,706,988
3,664,599	160.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	17.27 : 3,690,413	3,706,988
3,682,412	160.3 : 3,664,596	210 : 3,638,879	3,675,502	3,675,502	23A : 3,680,316	3,706,988
3,689,004	160.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	23C : 3,632,065	3,706,988
3,693,596	160.5 : 3,664,596	210 : 3,638,879	3,675,502	3,675,502	3,633,849	3,706,988
3,695,546	160.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,697,020	3,706,988
110.3 : 3,635,260	160.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,705,700	3,706,988
115 : 3,653,606	160.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,707,131	3,706,988
3,680,809	160.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,709,033	3,706,988
3,682,409	161 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,709,607	3,706,988
3,704,838	161.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,710,396	3,706,988
116 : 3,635,260	161.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,711,580	3,706,988
3,676,614	161.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,712,888	3,706,988
117 : 3,670,977	161.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,714,148	3,706,988
3,670,988	161.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,715,583	3,706,988
3,675,591	161.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,716,223	3,706,988
3,707,275	161.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,717,156	3,706,988
118.1 : 3,675,871	161.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,718,816	3,706,988
118.3 : 3,690,584	161.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,720,079	3,706,988
118.32 : 3,672,598	162 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,721,369	3,706,988
3,679,145	162.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,722,810	3,706,988
118.4 : 3,642,223	162.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,724,148	3,706,988
3,680,897	162.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,725,583	3,706,988
3,702,102	162.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,727,020	3,706,988
118.41 : 3,635,411	162.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,728,465	3,706,988
3,644,156	162.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,729,909	3,706,988
3,657,491	162.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,731,354	3,706,988
118.5 : 3,659,799	162.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,732,800	3,706,988
118.6 : 3,661,341	162.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,734,245	3,706,988
3,674,069	163 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,735,690	3,706,988
118.61 : 3,643,284	163.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,737,135	3,706,988
3,700,099	163.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,738,580	3,706,988
118.62 : 3,680,807	163.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,740,025	3,706,988
118.7 : 3,635,421	163.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,741,470	3,706,988
3,653,606	163.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,742,915	3,706,988
3,672,594	163.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,744,360	3,706,988
3,680,809	163.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,745,805	3,706,988
118.8 : 3,651,341	163.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,747,250	3,706,988
3,704,838	163.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,748,695	3,706,988
125 : 3,646,684	164 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,750,140	3,706,988
125.1 : 3,658,275	164.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,751,585	3,706,988
3,671,906	164.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,753,030	3,706,988
3,677,492	164.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,754,475	3,706,988
125.2 : 3,670,987	164.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,755,920	3,706,988
3,671,906	164.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,757,365	3,706,988
3,693,906	164.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,758,810	3,706,988
128 : 3,632,062	164.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,760,255	3,706,988
3,645,469	164.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,761,700	3,706,988
3,672,145	164.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,763,145	3,706,988
129 : 3,645,469	165 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,764,590	3,706,988
3,648,949	165.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,766,035	3,706,988
3,700,185	165.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,767,480	3,706,988
129.5 : 3,635,411	165.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,768,925	3,706,988
3,696,697	165.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,770,370	3,706,988
129.51 : 3,655,226	165.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,771,815	3,706,988
129.6 : 3,659,487	165.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,773,260	3,706,988
129.7 : 3,693,901	165.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,774,705	3,706,988
129.72 : 3,637,160	165.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,776,150	3,706,988
3,690,584	165.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,777,595	3,706,988
129.8 : 3,632,062	166 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,779,040	3,706,988
3,648,940	166.1 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,780,485	3,706,988
3,681,908	166.2 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,781,930	3,706,988
130 : 3,640,057	166.3 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,783,375	3,706,988
3,690,585	166.4 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,784,820	3,706,988
130.2 : 3,687,382	166.5 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,786,265	3,706,988
131 : 3,632,062	166.6 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,787,710	3,706,988
3,675,877	166.7 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,789,155	3,706,988
131.1 : 3,667,093	166.8 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,790,600	3,706,988
132 : 3,675,872	166.9 : 3,670,977	210 : 3,638,879	3,675,502	3,675,502	3,792,045	3,706,988
136 : 3,647,059	167 : 3,632,052	210 : 3,638,879	3,675,502	3,675,502	3,793,490	3,706,988



CLASS 244—Con.		3,640,497		3,701,504	124	3,637,233		3,697,096		3,638,898
		3,645,485	48	3,637,179		3,669,118		3,704,848		3,651,546
		3,650,502		3,697,026		3,699,659	188.1	3,680,899		3,652,032
135A	3,704,720	3,656,727	48.1	3,664,071		3,707,625	188.2	3,635,371		3,669,035
	3,674,049	3,661,271	49	3,642,308	125	3,638,894		3,659,814		3,672,515
135B	3,656,530	3,664,510		3,648,468	129	Re 27,437		3,670,344		3,683,171
	3,703,998	3,664,625		3,672,647	131	3,642,145		3,684,233		3,684,228
135R	3,650,293	3,672,621		3,675,680	132	3,642,145		3,685,460		3,690,609
135	3,679,092	3,682,426		3,699,690	133	3,695,565		3,704,051		3,697,034
	3,691,730	3,695,455	51	3,633,252	134	3,655,159	188.3	3,667,707		3,698,780
	3,697,021	DIG. 5		3,650,545	137	3,666,312	188.4	3,653,341		3,699,610
136	3,688,952	DIG. 6		3,684,072	142	3,658,383		3,667,716		3,702,508
	3,700,172			3,704,350	143	3,702,660		3,668,397		3,704,000
137P	3,674,124			3,637,176	145	3,638,561		3,685,162	225	3,637,084
137R	3,679,154	DIG. 7		3,666,220		3,696,938		3,697,147		3,652,049
	3,692,203			3,642,145	54	3,650,498	145.3	3,633,863		3,671,000
137	3,634,914			3,655,158	55	3,637,175	145.6	D224,804	188.5	3,647,242
	3,661,415			3,666,222	56	3,631,738		D225,363		3,685,781
138A	3,643,599			3,634,608		3,642,239		3,697,103		3,688,915
138R	3,677,371			3,679,161		3,679,160		3,705,703	226A	3,643,902
	3,695,177			3,679,162		3,654,382	148	3,696,916		3,698,674
138	3,671,068			3,696,938		3,665,548	149	3,638,802	226B	3,635,431
141	3,646,847	1		3,650,223	58CB	3,695,563		3,642,145		3,665,622
	3,662,978	2		3,705,994	58	3,643,550	150	3,642,145	188.7	3,645,404
142	3,700,191	3		3,643,636		3,651,546		3,642,282		3,655,156
145	3,697,023			3,675,914		3,669,391		3,669,392		3,702,242
147	3,642,236	4		3,638,256		3,693,531		3,679,160	226C	3,664,275
149	3,638,287			3,653,270	59	3,687,406	152	3,638,849		3,706,435
150	3,690,605			3,688,733	60	3,637,173		3,672,514	188.8	3,635,355
153	3,690,662			3,693,576	61	3,644,660	153	3,638,888	226E	3,639,001
154	3,679,157	5		3,666,211	62	3,643,580		3,650,384		3,662,428
155	3,672,999			3,675,418	63	3,693,531		3,697,030		3,697,096
188	3,706,844	8		3,687,192	64	3,664,010	154	3,638,802		3,697,147
		9		3,637,029	65	3,634,609	156	3,675,783	226	3,701,450
CLASS 245		3,671,068		3,634,609		3,634,609	188.9	3,666,290		3,693,725
		3,679,196		3,637,918		3,666,222		3,701,450	228	3,632,152
1	3,640,760	10		3,698,703		3,662,499	198.81	3,632,179		3,652,780
8	3,652,390	13		3,633,495		3,662,950	201	3,653,627		3,665,622
	3,686,926			3,656,287	67	3,662,899		3,659,369		3,667,711
10	3,681,841			3,664,614	68R	3,649,214		3,662,979		3,703,799
				3,703,999		3,677,339		3,672,513	229	3,642,150
CLASS 246		3,685,772	15	3,687,406		3,687,406		3,687,406		3,666,372
		3,687,404		3,632,069	68	3,632,069	158	3,648,659	230	3,701,507
2E	3,661,089			3,691,712		3,633,857		3,664,275		3,702,157
2	3,636,508			3,698,615		3,668,744	159	3,631,640	203	3,662,979
	3,668,409			3,700,038		3,671,002		3,698,564		3,664,163
8	3,694,751	16		3,702,162	70	3,649,214	160	3,646,696		3,664,616
25	3,673,967	17		3,640,555		3,687,407	161R	3,638,912	204	3,650,545
30	3,659,094	18		3,666,219	71	3,633,250	161	3,646,319		3,666,940
	3,691,463	19		3,633,495		3,689,686	162	3,675,597		3,668,668
	3,694,751			3,658,438	72	3,652,780		3,685,779		3,696,916
34CT	3,683,176	20		3,635,427		3,687,406	163	3,631,601	205A	3,632,071
36	Re 27,472			3,701,499	73	3,667,710		3,664,623	231	3,632,074
	3,666,217	21		3,640,830	74PB	3,632,069		3,670,343		3,667,596
40	3,663,809			3,640,833		3,632,070	164	3,640,548		3,672,615
	3,691,370			3,672,128		3,653,096		3,646,895		3,677,250
	3,696,243			3,674,624		3,667,710		3,685,824		3,683,911
63A	3,662,167			3,674,625	74A	3,636,690	165	3,633,859		3,696,920
	3,691,368	23		3,665,847		3,659,319		3,636,938		3,700,201
63C	3,676,669			3,685,708		3,680,818		3,637,179		3,702,612
63R	3,661,092			3,692,268		3,702,612		3,638,814	205R	3,674,234
	3,661,093	24		3,675,881		3,675,283		3,638,910		3,688,348
63	3,669,326	25		3,640,328	74B	3,700,197		3,658,282		3,688,646
77	3,646,327			3,698,780	74R	3,633,858		3,682,323	205	3,650,504
	3,646,328			3,702,560		3,650,499		3,682,421		3,682,509
	3,646,510	27		3,631,738	74	3,649,214		3,704,367	206A	3,635,161
	3,659,261			3,639,745		3,651,449	166	3,677,511		3,641,947
	3,668,431			3,643,132		3,683,171		3,691,526		3,651,796
	3,672,611			3,645,353	75	3,638,864	168	3,694,647		3,670,646
85	3,636,883			3,659,037	87	3,638,863	169	3,696,856		3,672,324
122R	3,641,338			3,662,085		3,643,869	170	3,685,162		3,689,687
125	3,706,098			3,666,040	94	3,692,072	174	3,687,408	206R	3,649,069
132	3,662,167			3,674,913	95	3,632,029		3,692,190		3,654,047
167R	3,700,886			3,678,261	97	3,674,073		3,693,926	206	3,636,727
169	3,639,731			3,678,635		3,688,379		3,696,940		3,641,337
182A	3,646,891			3,681,593	98	3,633,932		3,705,680		3,677,951
	3,653,043			3,685,879		3,662,803	175	3,638,888		3,697,111
182B	3,638,575			3,706,957		3,675,940		3,659,816	210	3,669,396
	3,679,879	27.8		3,634,180	99	3,679,125		3,684,224		3,707,242
	3,707,124			3,634,181		3,695,565	176	3,645,484	214	3,664,626
182R	3,650,216			3,647,604	100	3,698,155		3,705,703		3,667,712
	3,657,601			3,647,605	101	3,655,157	178	3,652,152		3,701,546
182	3,652,937			3,661,350		3,660,959		3,701,528	215	3,653,624
187B	3,643,090			3,671,367		3,679,160	179	3,639,043	216	3,641,948
	3,655,962			3,674,612	103	3,696,233		3,642,353		3,648,626
	3,676,669			3,677,867	107	3,635,431		3,661,349	269	3,704,851
	3,681,597			3,679,528	108	3,650,407	180	3,638,325	219	3,638,801
187R	3,673,429			3,682,753	110	3,653,090		3,653,341		3,705,556
215	3,635,189	37.3		3,677,400		3,661,351	181	3,632,073	221	3,643,009
249	3,668,431	38		3,636,912		3,668,731		3,687,443		3,647,209
271	3,707,124			3,637,158		3,702,242	183	3,661,376		3,652,780
284	3,691,371			3,640,242	116	3,695,452	184	3,656,649	277	3,653,623
379	3,656,608	40		3,699,580	119R	3,659,533		3,658,286		3,660,871
382	3,697,747			3,639,196		3,659,892	185	3,638,889		3,664,621
406	3,652,849			3,656,747		3,667,401		3,658,283		3,671,002
415A	3,680,777			3,659,369		3,670,663		3,706,871	279	3,685,663
428	3,685,454			3,667,708		3,675,964	186	3,667,773		3,702,700
433	3,661,091			3,672,323	119	3,632,145	187	3,631,601	223	3,707,096
489	3,652,849	43		3,683,842		3,647,248		3,704,848		3,653,618
		43.17		3,637,233		3,670,664	188	3,636,894		3,656,727
		44		3,662,771	121	3,635,352		3,638,910		3,662,850
DIG. 1	3,658,438			3,669,390	122	3,653,625		3,669,497		3,669,034
	3,659,817			3,678,856		3,678,561		3,685,466	289	3,675,883
DIG. 3	3,638,801	46		3,693,807	123	3,670,156		3,687,092		3,704,675
				3,636,649		3,675,887		3,687,409	224	3,631,572

CLASS 248—Con.		346	: 3,637,454	3,658,014	484	: 3,635,435	3,659,077	137	: 3,640,658
			: 3,664,623	3,658,417	487	: 3,698,798	3,674,083		: 3,642,395
291	: 3,693,922		: 3,699,712	3,643,942	488	: 3,650,597	3,633,656	139	: 3,695,796
	: 3,638,889		: 3,704,848	3,704,849		: 3,671,004	3,667,248	140	: 3,702,180
	: 3,645,489	349	: 3,645,057	3,672,721	490	: 3,676,944	3,671,168	141	: 3,656,730
	: 3,650,559		: 3,652,972	3,696,762		: 3,692,266	3,680,991		: 3,685,942
	: 3,700,114	350	: 3,637,177	3,643,604	494	: 3,668,798	3,701,508	144	: 3,632,243
	: 3,704,910		: 3,648,958	3,687,449			3,631,917		: 3,674,394
292	: 3,651,832		: 3,651,974	3,656,805			3,638,299		: 3,674,438
	: 3,675,610		: 3,697,029	3,675,887			3,642,975		: 3,687,597
293	: 3,666,218	351	: 3,648,421	3,652,050	CLASS 249		3,648,965	145	: 3,687,597
	: 3,672,700		: 3,697,028	3,669,398	DIG.3	: 3,643,908	3,650,722	152	: 3,656,732
298	: 3,638,891	352	: 3,638,910	3,643,604	1	: 3,680,823	3,684,234	154	: 3,642,398
	: 3,666,225	354H	: 3,656,593	3,692,271	7	: 3,693,928	3,694,129		: 3,703,271
	: 3,702,591		: 3,672,174	3,643,604	9	: 3,642,413	3,695,807	155	: 3,635,642
299	: 3,650,503		: 3,704,560	3,692,270	11	: 3,646,177	3,633,866		: 3,692,450
300	: 3,642,305	354P	: 3,643,907	3,705,745		: 3,703,271	3,635,623		: 3,704,852
	: 3,645,575		: 3,655,859	3,661,176	13	: 3,643,910	3,684,003	156	: 3,701,508
	: 3,669,480		: 3,670,465	3,679,159	15	: 3,702,180	3,642,395	158	: 3,665,800
	: 3,684,225		: 3,676,972	3,687,449		: 3,705,777	3,674,085		: 3,693,930
	: 3,685,777	354R	: 3,655,859	3,650,500	17	: 3,632,079	3,666,385		: 3,697,036
	: 3,689,193		: 3,666,935	3,642,243		: 3,663,132	3,685,783	159	: 3,656,729
	: 3,690,609		: 3,670,465	3,690,608	18	: 3,642,395	3,633,866		: 3,669,589
301	: 3,692,266		: 3,704,560	3,642,320		: 3,647,173	3,635,623	160	: 3,635,613
	: 3,698,565	354S	: 3,645,054	3,685,779		: 3,681,484	3,656,729		: 3,635,642
302	: 3,635,381		: 3,648,425	3,690,608	19	: 3,695,571	3,670,112		: 3,645,490
	: 3,659,036		: 3,655,161	3,697,103	20	: 3,632,079	3,674,083		: 3,674,396
	: 3,680,819		: 3,687,443	3,642,088		: 3,659,977	3,633,866		: 3,680,828
303	: 3,642,147		: 3,690,608	3,646,623		: 3,659,978	3,635,623		: 3,680,828
	: 3,692,266		: 3,697,032	3,655,241		: 3,659,982	3,666,385		: 3,680,991
304	: 3,635,381		: 3,700,202	3,694,647		: 3,692,445	3,685,782	161	: 3,646,991
	: 3,672,622		: 3,704,560	3,694,647		: 3,697,207	3,655,308		: 3,697,037
307	: 3,642,147	354	: 3,647,173	3,633,964		: 3,705,776	3,675,888	162	: 3,642,400
309	: 3,650,504		: 3,693,309	3,675,597	22	: 3,696,177	3,685,784		: 3,674,232
	: 3,667,596	356	: 3,701,544	3,645,028	24	: 3,689,018	3,690,614		: 3,680,824
	: 3,672,616	357	: 3,631,681	3,677,511	26	: 3,689,018	3,659,821		: 3,703,271
	: 3,684,232		: 3,645,487	3,635,527	27	: 3,659,977	3,655,308	163	: 3,643,911
	: 3,693,923		: 3,646,768	3,642,321		: 3,662,044	3,676,031	165	: 3,684,234
	: 3,695,568		: 3,646,769	3,674,294		: 3,680,824	3,685,782	166	: 3,640,658
	: 3,700,198		: 3,651,652	3,695,700		: 3,689,019	3,685,783		: 3,679,168
	: 3,701,436		: 3,687,443	3,645,057	415	: 3,693,927	3,685,934	167	: 3,656,729
310	: 3,693,921		: 3,689,017	3,667,773	28	: 3,640,040	3,693,928	170	: 3,659,976
311	: D225,338		: 3,702,061	3,696,856	29	: 3,638,902	3,693,930		: 3,694,128
	: D225,437	358AA	: 3,658,314	3,659,895	30	: 3,693,928	3,683,061	100	: 3,704,852
	: 3,633,089	358R	: 3,658,314	3,637,185	31	: 3,638,902	3,684,003	171	: 3,677,512
	: 3,637,184		: 3,690,607	3,654,878	32	: 3,632,078	3,680,828	172	: 3,656,729
	: 3,642,239		: 3,692,246	3,658,379	33	: 3,659,978	3,685,784	173	: 3,684,234
	: 3,642,240		: 3,693,908	3,654,878	34	: 3,693,930	3,672,427	174	: 3,682,435
	: 3,648,830		: 3,698,192	3,658,379	35	: 3,664,630	3,672,433	176	: 3,632,078
	: 3,648,927		: 3,705,702	3,632,167	39	: 3,689,021	3,680,827		: 3,695,573
	: 3,661,350	358	: Re.27,318	3,680,821	40	: 3,632,724	3,704,230	177	: 3,642,419
	: 3,661,351		: 3,635,427	3,669,398	421	: 3,633,867	3,672,807	107	: 3,672,807
	: 3,664,622		: 3,648,960	3,692,271		: 3,638,904	3,697,037	108	: 3,648,966
	: 3,666,223		: 3,667,707	3,632,167	423	: 3,653,628	3,672,432	109	: 3,669,402
	: 3,675,664		: 3,700,061	3,642,088		: 3,690,613	3,672,807		: 3,680,824
	: 3,685,777		: 3,701,499	3,667,713		: 3,633,867	3,705,616		: 3,689,018
	: 3,696,916	359	: 3,635,367	3,692,271		: 3,667,720	3,697,037	110	: 3,704,978
	: 3,702,157		: 3,648,958	3,653,340	425	: 3,653,628	3,643,911	112	: 3,656,255
312	: 3,648,958		: 3,697,111	3,659,895		: 3,676,031	3,650,030	179R	: 3,647,308
313	: 3,643,813	360	: 3,660,861	3,674,308		: 3,685,934	3,689,051	180	: 3,669,402
	: 3,644,933		: 3,668,731	3,669,397	429	: 3,690,613	3,703,572		: 3,693,927
	: 3,662,979		: 3,675,254	3,631,740	430	: 3,687,411	3,689,021	113	: 3,704,978
	: 3,667,714	361A	: 3,650,222	3,659,895		: 3,693,931	3,673,293	114	: 3,689,018
314	: 3,640,494		: 3,668,740	3,674,262	46	: 3,664,630	3,684,004	183	: 3,645,655
	: 3,647,259		: 3,668,743	3,685,780	47	: 3,644,611	3,650,722		: 3,677,688
	: 3,664,617		: 3,674,233	3,685,872	48	: 3,652,076	3,682,434		: 3,704,194
316A	: 3,669,392		: 3,677,195	3,643,608	431	: 3,652,076	3,686,013	184	: 3,677,688
316B	: 3,666,149		: 3,678,866	3,669,489	432	: 3,659,978	3,680,626	186	: 3,646,185
	: 3,687,405		: 3,685,856	3,692,358		: 3,704,852	3,649,153	117	: 3,648,966
	: 3,704,761		: 3,694,866	3,638,588	435	: 3,705,220	3,656,730	187	: 3,648,965
316D	: 3,671,004		: 3,696,759	3,633,242	439	: 3,705,776	3,685,784	189	: 3,648,962
	: 3,695,568		: 3,697,045	3,635,432	49	: 3,705,220	3,662,437		: 3,650,795
316R	: 3,680,822	361B	: 3,651,883	3,653,626	50	: 3,656,729	3,692,458		: 3,664,630
316	: 3,650,543		: 3,676,568	3,678,619	51	: 3,697,116	3,701,508		: 3,666,229
317	: 3,666,226		: 3,704,563	3,653,627	54	: 3,661,198	3,684,234	120	: 3,633,867
	: 3,693,923	361R	: 3,633,861	3,686,780		: 3,663,141	3,647,337	121	: 3,643,908
	: 3,704,037		: 3,641,940	3,669,227	447	: 3,651,185	3,680,828		: 3,664,630
318	: 3,638,822		: 3,648,959	3,638,898	448	: 3,664,212	3,684,234		: 3,687,411
	: 3,638,823		: 3,656,725	3,664,629	451	: 3,672,435	3,672,435	123	: 3,672,441
320	: 3,670,159		: 3,683,463	3,669,227	452	: 3,643,728	3,697,037	194	: 3,647,173
	: 3,704,017		: 3,691,595	3,692,273		: 3,664,241	3,684,235	125	: 3,653,629
322	: 3,694,051		: 3,693,919	3,682,433	453	: 3,683,061	3,669,601	126	: 3,662,985
324	: 3,650,498		: 3,693,920	3,682,478		: 3,692,551	3,670,523		: 3,672,626
325	: 3,662,981		: 3,698,677	3,664,629	454	: 3,632,724	3,684,234	195	: 3,689,020
327	: 3,667,709		: 3,701,562	3,669,227	456	: 3,661,198	3,684,235	196	: 3,689,024
328	: 3,673,403	361W	: 3,707,108	3,690,620	459	: 3,632,724	3,648,964	127	: 3,660,121
	: 3,707,022	361	: 3,641,630	3,692,273		: 3,632,277	3,653,224		: 3,660,122
330	: 3,666,220		: 3,649,065	3,667,402	460	: 3,642,419	3,684,234		: 3,672,918
331	: 3,640,555		: 3,652,050	3,637,070	461	: 3,672,435	3,684,235	201	: 3,672,427
	: 3,690,617		: 3,656,212	3,669,227		: 3,672,435	3,684,235		: 3,675,304
333	: 3,698,613		: 3,664,539	3,652,051	464	: 3,672,435	3,689,051	130	: 3,682,770
339	: 3,675,254		: 3,664,624	3,701,504	65	: 3,642,975	3,689,051	131	: 3,688,831
	: 3,692,269		: 3,675,595	3,691,526	66	: 3,651,180	3,689,051	202	: 3,643,724
340	: 3,638,890		: 3,679,175	3,641,886	465	: 3,671,349	3,684,234		: 3,660,121
	: 3,648,304		: 3,679,283	3,698,798	472	: 3,677,688	3,644,611		: 3,660,122
342	: 3,639,752		: 3,682,423	3,682,023		: 3,677,688	3,669,401		: 3,672,918
343	: 3,676,570		: 3,701,507	3,671,097	473	: 3,632,277	3,671,007	203	: 3,648,964
	: 3,683,312		: 3,704,761	3,698,798	474	: 3,679,339	3,682,434		: 3,685,785
	: 3,700,885		: 3,706,469	3,655,062	475A	: 3,705,469	3,689,021	204	: 3,637,451
345.1	: 3,634,925	362	: 3,654,047	3,638,899	475B	: 3,672,807	3,689,022		: 3,680,828
	: 3,645,575		: 3,676,940	3,642,245		: 3,687,591	3,692,551	206	: 3,638,903
	: 3,661,270		: 3,693,924	3,694,635	476	: 3,696,635	3,698,843		: 3,692,091
	: 3,669,490		: 3,701,507	3,650,597	477	: 3,685,785	3,684,234		: 3,705,672
	: 3,704,037	363	: 3,640,562	3,642,353	70	: 3,638,903	3,685,784	209	: 3,696,177
	: 3,707,273		: 3,655,193	3,644,021	78	: 3,650,722	3,697,036	210	: 3,697,039



CLASS 249—Con.	3,649,834	3,703,637	3,653,890	3,671,742	79	3,683,180
211 : 3,674,232	3,655,982	49.5B : 3,638,015	3,669,706	67 : 3,688,108	80	3,650,976
216 : 3,648,961	3,678,273	3,648,048	3,672,760	3,652,862		3,659,149
217 : 3,643,909	3,652,850	3,660,657	3,697,722	3,657,534		3,706,885
3,653,628	3,652,857	3,686,501	3,705,289	3,675,014	83CD	3,648,049
219R : 3,638,901	3,654,109	3,696,246	3,658,569	3,679,902		3,673,017
3,650,521	3,654,458	3,644,733	3,679,738	68 : 3,634,687		3,677,844
3,652,076	3,655,098	3,659,098	3,681,077	3,649,832	83PH	3,662,178
3,674,234	3,662,174	3,676,117	3,685,997	3,652,853	83SA	3,646,345
219W : 3,648,962	3,666,943	3,678,333	3,692,526	3,655,972		3,649,833
3,698,680	3,668,386	3,689,782	3,636,349	3,680,464	83C	3,655,976
219 : 3,632,146	3,668,401	3,694,655	3,637,377	3,680,465		3,665,194
3,690,614	3,676,680	3,697,172	3,637,378	3,683,182		3,683,186
	3,688,115	49.5D : 3,643,191	3,637,379	3,703,272		3,683,187
CLASS 250	3,632,212	3,644,733	3,637,383	3,704,369		3,683,188
21J : 3,665,111	3,635,561	3,659,095	3,638,567	69 : 3,680,466		3,684,887
29.5GC : 3,676,633	3,643,093	3,659,236	3,643,095	70 : 3,636,349		3,688,120
39R : 3,683,274	3,644,045	3,673,528	3,648,609	71R : 3,634,614		3,691,386
39 : 3,639,841	3,649,833	3,702,398	3,650,743			3,697,753
41.3 : 3,657,542	3,659,100	3,707,628	3,655,967	3,635,561	83R	3,635,015
3,668,293	3,659,452	49.5E : 3,681,600	3,659,099	3,636,352		3,636,354
3,675,072	3,661,462	3,707,372	3,663,812	3,639,765		3,641,347
3,679,897	3,662,171	49.5P : 3,635,561	3,665,187	3,642,654		3,641,439
41.9DS : 3,634,683	3,663,106	3,641,341	3,665,191	3,644,044		3,655,971
3,639,757	3,666,943	3,644,044	3,666,947	3,650,400		3,660,659
3,665,245	3,677,652	3,660,655	3,666,948	3,655,978		3,663,504
3,670,162	3,681,598	3,686,499	3,668,454	3,657,535		3,663,818
41.9ME : 3,641,339	3,695,254	3,699,334	3,670,163	3,663,814		3,668,400
3,648,047	3,696,246	49.5R : 3,660,658	3,673,408	3,666,941		3,670,719
3,649,862	3,697,749	3,670,172	3,674,591	3,669,544		3,673,100
3,660,655	3,700,898	3,676,672	3,679,901	3,673,100		3,675,017
3,665,185	3,707,331	3,678,333	3,683,184	3,676,677		3,675,018
3,691,374	43.5 : 3,677,967	3,688,203	3,688,108	3,679,312		3,684,996
41.9SA : 3,686,683	3,682,598	3,691,376	3,689,768	3,683,336		3,691,382
41.9SB : 3,649,862	3,698,971	3,701,115	3,691,385	3,695,847		3,691,383
3,663,810	44 : 3,659,096	3,707,372	3,702,399	3,697,226		3,693,011
3,665,182	3,699,331	49.5T : 3,676,693	3,702,934	3,699,336		3,694,654
3,665,245	3,666,954	3,688,389	3,702,935	71T : 3,673,410		3,699,340
3,668,384	3,676,678	49.5 : 3,634,645	3,703,272	3,675,015		3,699,450
3,673,405	3,676,680	3,635,157	3,640,219	3,679,598		3,700,503
3,699,333	3,679,366	3,638,111	3,640,717	3,683,336		3,703,639
3,705,320	3,681,603	3,644,605	3,642,475	71 : 3,652,224		3,707,695
41.9SE : 3,660,655	3,688,106	3,651,781	3,645,204	3,652,225	83	3,646,407
3,665,185	3,688,109	3,653,977	3,653,903	3,652,226		3,646,410
3,667,279	3,693,009	3,654,460	3,655,256	3,659,049		3,666,683
3,668,383	3,702,526	3,667,116	3,671,237	3,676,360		3,670,568
3,679,897	3,706,938	3,672,763	3,671,239	3,684,377		3,676,360
41.9SR : 3,648,047	48 : 3,634,025	3,679,497	3,673,594	3,639,763	71.5R	3,639,763
3,655,963	3,637,342	3,694,635	3,673,961	3,644,734		3,638,022
3,665,182	3,655,965	3,699,304	3,675,572	3,646,347		3,650,894
41.9TF : 3,673,405	3,671,741	50 : 3,636,349	3,679,414	3,652,857		3,655,977
41.9C : 3,634,591	3,674,421	3,648,305	3,681,075	3,655,973		3,659,105
3,649,827	3,679,897	3,672,364	3,683,807	3,655,979		3,673,100
41.9D : 3,639,741	3,683,177	3,673,408	3,685,446	3,657,532		3,676,360
3,639,756	3,683,183	51 : 3,636,348	3,687,551	3,657,541		3,676,682
3,639,757	3,700,406	3,675,477	3,694,244	3,659,105		3,688,114
3,641,340	49D : 3,671,895	3,705,576	3,694,245	3,662,172		3,691,378
3,641,341	49 : 3,655,963	3,639,761	3,694,246	3,663,813		3,707,632
3,644,775	49.1R : 3,678,321	3,660,662	3,694,247	3,666,946		3,707,632
3,648,047	49.5AE : 3,646,344	3,663,812	3,695,912	3,666,952	83.3HP	3,635,085
3,657,531	3,691,341	3,703,726	3,698,296	3,668,396		3,646,358
3,660,654	3,706,537	52 : 3,645,231	3,704,155	3,670,715		3,666,947
41.9G : 3,633,027	49.5ED : 3,686,501	3,655,979	3,706,276	3,673,410		3,666,948
3,648,046	49.5GC : 3,643,128	3,657,533	3,633,478	3,677,964		3,675,039
3,649,199	3,655,966	3,662,174	3,637,380	3,681,601		3,675,071
3,655,963	3,673,598	3,675,010	3,639,762	3,683,180		3,676,677
3,668,382	3,675,011	3,675,011	3,642,480	3,688,120		3,702,735
3,668,383	3,676,096	3,676,096	3,644,117	3,690,832	83.3UV	3,634,747
3,668,385	3,678,333	3,678,268	3,649,271	3,691,386		3,644,045
3,673,404	3,688,107	3,683,179	3,655,975	3,697,753		3,644,734
3,689,764	3,689,767	3,683,186	3,657,534	3,699,337		3,653,016
3,697,748	3,691,373	3,683,187	3,657,538	3,700,895		3,657,537
49.9G : 3,633,027	3,691,375	3,683,188	3,658,544	3,700,896		3,657,549
3,648,046	49.5PE : 3,646,344	3,684,887	3,663,224	3,706,885		3,659,157
3,649,199	3,659,097	3,686,932	3,673,394	71.5S : 3,639,764		3,665,440
3,655,963	3,681,600	3,702,933	3,673,407	3,652,852		3,666,941
3,668,382	3,699,331	53 : 3,649,831	3,674,483	3,657,548		3,666,945
3,668,383	3,701,899	3,673,407	3,681,221	3,662,181		3,666,946
3,673,404	3,702,398	3,686,932	3,706,883	3,665,184		3,670,170
3,689,764	49.5TE : 3,652,821	3,688,109	3,707,372	3,666,955		3,679,898
3,697,749	3,655,965	54 : 3,633,028	3,637,378	3,670,715		3,684,377
3,699,333	3,687,716	3,654,465	3,637,379	3,673,860		3,693,020
3,700,893	3,689,782	3,702,935	3,637,380	3,675,071	83.3D	3,633,031
41.9S : 3,639,757	3,701,683	55 : 3,655,178	3,637,383	3,678,277		3,641,349
3,641,339	49.5ZC : 3,632,201	3,655,968	3,645,733	3,693,178		3,648,035
3,668,382	3,638,016	3,671,745	3,650,743	3,697,751		3,649,726
3,668,385	3,646,910	57 : 3,670,163	3,655,379	3,703,638		3,652,857
3,697,748	3,648,132	58 : 3,633,028	3,661,579	71.5 : 3,636,353		3,654,468
41.9 : 3,673,107	3,655,912	3,670,163	3,663,224	3,637,518		3,655,964
42 : 3,636,348	3,656,021	3,694,653	3,666,477	3,644,211		3,657,532
3,649,096	3,673,472	59 : 3,694,653	3,667,958	3,650,973		3,662,170
3,653,185	3,673,595	60 : 3,659,099	3,667,959	3,654,472		3,662,882
3,657,415	3,675,096	3,673,394	3,672,904	3,661,106		3,665,180
3,661,461	3,678,350	61.5 : 3,657,534	3,674,580	3,661,559		3,665,199
3,691,376	3,684,364	3,659,099	3,679,410	3,663,816		3,666,943
43 : 3,634,025	49.5A : 3,634,684	3,671,745	3,682,641	3,676,360		3,668,386
3,637,342	3,641,341	3,684,886	3,685,996	3,679,909		3,668,401
3,674,421	3,643,015	3,697,751	3,690,891	72 : 3,701,900		3,671,744
3,683,183	3,659,097	3,700,894	3,707,372	75 : 3,691,985		3,673,860
3,700,406	3,675,097	63 : 3,665,186	3,681,066	77 : 3,636,351		3,677,806
3,705,011	3,678,270	64 : 3,700,894	3,704,124	3,643,092		3,678,268
43.5FC : 3,688,115	3,678,333	65ZE : 3,642,470	3,634,685	3,654,463		3,681,595
3,699,342	3,678,386	3,649,808	3,636,351	3,678,278		3,683,189
43.5MR : 3,646,345	3,679,896		3,643,095	3,688,121		3,688,110
3,649,829				3,701,900		3,691,385

CLASS 250—Con.	83.6W	: 3,633,030 3,638,484 3,648,515 3,654,464 3,654,467 3,662,172 3,662,173 3,662,179 3,665,195 3,686,503 3,688,114 3,689,876 3,691,378 3,693,029 3,701,902 3,702,932 3,705,304 3,706,884 3,706,884 3,635,876 3,673,559 3,631,708 3,638,029 3,655,984 3,659,107 3,663,852 3,665,338 3,675,019 3,675,019 3,678,269 3,681,602 3,691,381 3,691,478 3,696,670 3,699,345 3,699,577 3,700,897 3,700,905 3,705,955 3,633,030 3,634,688 3,638,017 3,638,018 3,639,763 3,643,096 3,652,855 3,652,877 3,654,464 3,655,255 3,655,974 3,657,548 3,659,102 3,659,103 3,659,105 3,663,813 3,665,184 3,665,190 3,665,192 3,665,198 3,665,916 3,668,401 3,673,410 3,675,071 3,676,716 3,678,262 3,678,275 3,683,180 3,691,378 3,693,029 3,697,749 3,697,753 3,700,897 3,703,638 83.3	: 3,633,030 3,638,484 3,648,515 3,654,464 3,654,467 3,662,172 3,662,173 3,662,179 3,665,195 3,686,503 3,688,114 3,689,876 3,691,378 3,693,029 3,701,902 3,702,932 3,705,304 3,706,884 3,706,884 3,635,876 3,673,559 3,631,708 3,638,029 3,655,984 3,659,107 3,663,852 3,665,338 3,675,019 3,675,019 3,678,269 3,681,602 3,691,381 3,691,478 3,696,670 3,699,345 3,699,577 3,700,897 3,700,905 3,705,955 3,633,030 3,634,688 3,638,017 3,638,018 3,639,763 3,643,096 3,652,855 3,652,877 3,654,464 3,655,255 3,655,974 3,657,548 3,659,102 3,659,103 3,659,105 3,663,813 3,665,184 3,665,190 3,665,192 3,665,198 3,665,916 3,668,401 3,673,410 3,675,071 3,676,716 3,678,262 3,678,275 3,683,180 3,691,378 3,693,029 3,697,749 3,697,753 3,700,897 3,703,638 3,636,353 3,638,000 3,641,344 3,646,407 3,665,180 3,666,957 3,691,940 3,702,401 3,703,718 3,704,461 83.6FT	: 3,633,030 3,638,484 3,648,515 3,654,464 3,654,467 3,662,172 3,662,173 3,662,179 3,665,195 3,686,503 3,688,114 3,689,876 3,691,378 3,693,029 3,701,902 3,702,932 3,705,304 3,706,884 3,706,884 3,635,876 3,673,559 3,631,708 3,638,029 3,655,984 3,659,107 3,663,852 3,665,338 3,675,019 3,675,019 3,678,269 3,681,602 3,691,381 3,691,478 3,696,670 3,699,345 3,699,577 3,700,897 3,700,905 3,705,955 3,633,030 3,634,688 3,638,017 3,638,018 3,639,763 3,643,096 3,652,855 3,652,877 3,654,464 3,655,255 3,655,974 3,657,548 3,659,102 3,659,103 3,659,105 3,663,813 3,665,184 3,665,190 3,665,192 3,665,198 3,665,916 3,668,401 3,673,410 3,675,071 3,676,716 3,678,262 3,678,275 3,683,180 3,691,378 3,693,029 3,697,749 3,697,753 3,700,897 3,703,638 3,636,353 3,638,000 3,641,344 3,646,407 3,665,180 3,666,957 3,691,940 3,702,401 3,703,718 3,704,461 3,649,829 3,655,982 3,657,737 3,662,177 3,665,441 3,671,740 3,673,586 3,678,274 3,679,366 3,683,178 3,693,009 3,697,750 83.6R	: 3,633,030 3,638,484 3,648,515 3,654,464 3,654,467 3,662,172 3,662,173 3,662,179 3,665,195 3,686,503 3,688,114 3,689,876 3,691,378 3,693,029 3,701,902 3,702,932 3,705,304 3,706,884 3,706,884 3,635,876 3,673,559 3,631,708 3,638,029 3,655,984 3,659,107 3,663,852 3,665,338 3,675,019 3,675,019 3,678,269 3,681,602 3,691,381 3,691,478 3,696,670 3,699,345 3,699,577 3,700,897 3,700,905 3,705,955 3,633,030 3,634,688 3,638,017 3,638,018 3,639,763 3,643,096 3,652,855 3,652,877 3,654,464 3,655,255 3,655,974 3,657,548 3,659,102 3,659,103 3,659,105 3,663,813 3,665,184 3,665,190 3,665,192 3,665,198 3,665,916 3,668,401 3,673,410 3,675,071 3,676,716 3,678,262 3,678,275 3,683,180 3,691,378 3,693,029 3,697,749 3,697,753 3,700,897 3,703,638 3,636,353 3,638,000 3,641,344 3,646,407 3,665,180 3,666,957 3,691,940 3,702,401 3,703,718 3,704,461 3,649,829 3,655,982 3,657,737 3,662,177 3,665,441 3,671,740 3,673,586 3,678,274 3,679,366 3,683,178 3,693,009 3,697,750 3,639,763 3,654,442 3,654,468 3,655,976 3,656,019 3,657,540 3,666,950 3,666,953 3,671,746 3,679,902 3,688,118 83.6S	: 3,633,030 3,638,484 3,648,515 3,654,464 3,654,467 3,662,172 3,662,173 3,662,179 3,66
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[illegible]

CLASS 251—Con.		90	149.9	3,648,718	306	3,704,721	3,661,357
		96	3,693,846	3,672,634	3,635,245	3,662,778	
35	3,642,199	100	3,661,168	3,658,962	3,638,674	3,701,359	
37	3,674,237	101	3,672,392	3,658,289	3,642,247	3,654,962	
38	3,633,868	106	3,672,392	3,672,786	3,656,714	3,658,087	
	3,667,722	110	3,648,970	3,698,474	3,666,233	3,665,953	
40	3,656,499		3,664,633	3,671,151	3,666,234	3,695,299	
41	3,695,288		3,679,170	3,675,895	3,666,235	3,695,578	
43	3,638,682	113	3,651,831	3,677,214	3,667,726	3,696,831	
	3,674,237	118	3,633,611	3,677,514	3,675,677	3,689,028	
	3,677,287		3,640,499	3,685,703	3,675,888	3,684,237	
44	3,633,868		3,647,067	3,685,436	3,696,804	3,631,882	
	3,664,581		3,666,235	3,647,178	3,650,508	3,633,874	
	3,698,682		3,698,431	3,665,953	3,684,239	3,655,163	
45	3,632,283	120	3,656,499	3,668,709	3,698,429	3,665,946	
	3,693,649	121	3,704,047	3,695,300	3,642,247	3,666,230	
46	3,666,173	122	3,635,254	3,653,631	3,675,894	3,680,830	
48	3,631,887		3,636,978	3,678,556	3,697,042	3,632,081	
	3,631,888		3,647,344	3,651,711	3,698,684	3,643,694	
	3,638,964		3,648,968	3,635,436	3,671,108	3,651,825	
50	3,661,183		3,679,169	3,656,707	3,696,684	3,653,404	
	3,701,366		3,699,999	3,653,631	3,702,648	3,654,950	
52	3,666,231		3,700,005	3,643,697	3,656,710	3,658,291	
	3,667,442	123	3,660,006	3,648,733	3,700,000	3,675,678	
54	3,633,869		3,695,290	3,654,950	3,684,237	3,677,289	
	3,638,682	124	3,701,359	3,656,498	3,693,474	3,689,026	
57	3,633,608	126	3,657,880	3,668,709	3,642,015	3,698,683	
	3,637,187		3,693,657	3,675,682	3,643,691	3,703,910	
	3,638,680	127	3,665,965	3,678,956	3,692,213	3,704,704	
	3,643,912	128	3,698,194	3,680,596	3,702,648	3,633,421	
58	3,704,718	129	3,635,240	3,698,687	3,654,954	3,638,867	
	3,632,080		3,638,153	3,700,006	3,693,846	3,645,493	
	3,650,506		3,641,529	3,700,007	3,670,628	3,650,305	335A
	3,674,238		3,659,613	3,638,674	3,704,728	3,655,097	
59	3,690,615		3,665,213	3,658,092	3,648,893	3,664,732	335R
61.1	3,688,645		3,667,722	3,658,292	3,654,954	3,685,793	337
	D224,718		3,667,722	3,658,292	3,631,893	3,654,962	314
	3,635,248		3,696,837	3,642,248	3,634,643	3,674,238	
	3,635,408	130	3,701,366	3,646,969	3,645,290	3,687,163	
	3,659,625		3,667,724	3,647,178	3,656,709	3,687,416	
	3,685,788		3,680,831	3,647,179	3,679,169	3,704,704	315
	3,690,344		3,687,415	3,656,498	3,637,188	3,642,247	
	3,693,611	131	3,638,680	3,656,711	3,662,778	3,643,916	
	3,693,841		3,664,358	3,667,505	3,686,969	3,647,067	
	3,703,140		3,665,955	3,667,727	3,674,236	3,647,178	
61.2	3,687,570	132	3,699,989	3,677,295	3,677,281	3,647,179	
61.3	3,670,771	133	3,692,157	3,677,514	3,680,540	3,648,723	
61.4	3,637,187		3,665,955	3,678,956	3,637,187	3,654,962	
	3,672,629		3,687,415	3,698,429	3,642,020	3,656,711	
	3,689,025	134	3,647,038	3,703,193	3,648,718	3,661,355	
61.5	3,669,403		3,675,751	3,705,707	3,648,968	3,662,234	
62	3,640,303		3,700,085	3,642,020	3,670,962	3,667,505	352
63	3,635,436		3,703,673	3,642,248	3,675,678	3,677,727	355
	3,656,707	136	3,704,853	3,658,088	3,678,959	3,669,404	
63.4	3,631,887	137	3,666,231	3,658,499	3,684,238	3,671,010	
	3,631,888		3,687,216	3,658,448	3,696,837	3,674,052	356
	3,650,506		3,688,495	3,658,450	3,653,632	3,675,893	357
	3,667,505		3,701,366	3,661,181	3,707,169	3,675,894	358
	3,695,578	138	3,645,495	3,669,404	3,646,759	3,677,369	360
	3,703,193		3,683,962	3,675,682	3,656,710	3,677,514	361
	3,706,323		3,692,057	3,692,056	3,635,254	3,678,556	
63.5	3,631,887	139	3,652,054	3,696,831	3,678,956	3,678,956	
	3,631,888		3,661,302	3,635,252	3,703,248	3,681,191	362
	3,648,968		3,667,490	3,642,248	3,683,957	3,696,628	363
	3,651,823		3,669,315	3,661,357	3,677,514	3,700,211	364
63.6	3,672,628		3,687,216	3,662,986	3,687,414	3,703,193	366
	3,687,017		3,696,837	3,662,986	3,687,416	3,705,707	
64	3,643,681	141	3,647,177	3,685,703	3,698,418	3,648,723	
	3,702,620		3,651,833	3,693,661	3,635,243	3,653,631	
	3,703,183		3,653,630	3,661,181	3,645,368	3,675,893	
65	3,656,506		3,659,631	3,645,289	3,654,891	3,705,707	367
	3,662,704		3,661,178	3,653,406	3,662,899	3,640,310	
	3,675,171		3,665,963	3,677,516	3,693,846	3,647,179	
	3,677,290		3,666,232	3,642,020	3,645,496	3,648,723	
	3,700,000		3,670,768	3,658,083	3,658,086	3,656,711	
67	3,636,965		3,684,238	3,653,631	3,664,372	3,667,727	
	3,704,635		3,688,495	3,689,026	3,645,368	3,669,406	
68	3,633,622		3,696,837	3,658,083	3,650,352	3,671,010	
69	3,685,790	143	3,675,658	3,688,798	3,661,056	3,675,895	
	3,705,594	144	Re.27,419	3,642,020	3,674,095	3,677,514	
70	3,656,509		3,650,352	3,700,007	3,697,041	3,678,956	
71	3,640,140		3,654,942	3,698,439	3,700,080	3,687,163	368
73	3,646,968		3,658,083	3,675,894	3,648,968	3,695,579	
	3,667,501		3,665,946	3,687,416	3,633,621	3,697,043	
74	3,636,965		3,677,294	3,689,026	3,645,226	3,698,684	
	3,652,053		3,677,369	3,697,042	3,648,970	3,698,687	
75	3,635,251		3,698,420	3,662,986	3,653,406	3,632,083	319
	3,650,296		3,703,189	3,656,707	3,666,231	3,633,618	321
	3,659,625		3,705,248	3,695,578	3,679,170	3,652,053	322
	3,664,377	145	3,631,883	3,704,722	3,699,998	3,632,082	323
	3,682,382	146	3,687,490	3,695,578	3,700,206	3,635,249	324
	3,703,188	147	3,633,692	3,636,971	3,658,293	3,653,396	
	3,646,958		3,645,498	3,704,047	3,666,234	3,675,674	
77	3,646,969		3,654,942	3,705,597	Re.27,353	3,680,593	
	3,667,505		3,672,630	3,684,187	3,659,822	3,694,423	
	3,671,009	148	3,659,822	3,700,003	3,636,680	3,698,206	
81	3,664,706	149.4	3,706,318	3,633,421	3,646,955	3,698,436	
	3,705,603	149.5	3,640,309	3,651,692	3,666,287	3,700,007	
82	3,688,794	149.6	3,643,695	3,677,516	3,672,630	3,654,962	325
84	3,696,831		3,659,626	3,683,957	3,677,516	3,654,962	
86	3,671,009		3,659,684	3,685,706	3,699,872	3,678,959	
	3,688,790		3,690,336	3,645,493	3,700,071	3,696,838	
88	3,658,290		3,698,742	3,681,191	3,675,681	3,697,203	
	3,700,206	149.7	3,642,037	3,700,210	3,677,297	3,640,303	326
89	3,633,622		3,687,009	3,645,286	3,680,833	3,642,201	
						3,645,497	

CLASS 252

DIG.1	3,635,827
	3,655,579
	3,658,864
	3,658,985
	3,666,671
	3,666,679
	3,671,458
	3,671,459



CLASS 252—Con.		3,676,374		3,677,347	8.5R	3,676,363		3,632,396		3,663,620
		3,682,842		3,681,264		3,689,561		3,634,236		3,664,952
		3,686,125		3,684,018		3,706,706		3,637,495		3,669,609
		3,674,902		3,684,707	8.5	3,671,644		3,639,309		3,672,977
		3,676,354		3,691,082	8.1R	3,640,949		3,641,073		3,673,209
		3,682,849		3,692,631	8.1	3,633,675	8.55B	3,633,672		3,674,418
		3,691,081		3,695,999		3,634,234		3,641,083		3,676,338
		3,691,082		3,697,451		3,634,314		3,644,433		3,678,073
		3,694,365		3,700,401		3,634,422		3,649,547		3,679,468
		3,694,480		3,703,469		3,635,823		3,650,970		3,681,241
		3,696,043		3,704,228		3,635,970		3,654,169		3,681,413
		3,700,711		3,705,085		3,636,145		3,654,170		3,684,567
		3,702,307		3,707,505		3,636,146		3,656,551		3,686,025
		3,703,470	DIG.13	3,642,977		3,636,161		3,657,121		3,647,700
		3,704,262		3,652,422		3,639,304		3,663,448		3,649,569
		3,707,506		3,658,985		3,639,539		3,669,189		3,650,816
DIG.2		3,635,827		3,660,566		3,641,087		3,676,367		3,652,419
		3,654,167		3,674,846		3,644,083		3,679,582		3,652,677
		3,655,568		3,674,902		3,644,595		3,682,249		3,655,420
		3,658,985		3,679,749		3,646,133		3,682,831		3,657,306
		3,660,566		3,679,750		3,649,536		3,684,720		3,658,573
		3,663,444		3,697,452		3,649,591		3,687,859		3,658,868
		3,666,680		3,703,481		3,650,670		3,688,829	8.9	3,632,396
		3,681,248	DIG.14	3,634,266		3,650,820		3,689,319		3,634,117
		3,687,858		3,634,268		3,651,147		3,693,720		3,666,661
		3,691,106		3,645,906		3,651,155		3,696,040		3,668,233
		3,691,107		3,649,543		3,652,743		3,703,928		3,669,726
		3,696,043		3,660,489		3,654,190		3,704,750		3,671,292
DIG.3		3,703,470		3,660,566		3,658,754		3,704,751		3,672,818
		3,658,718		3,666,690		3,658,791		3,706,669		3,674,891
		3,658,985		3,677,954		3,658,804	8.55C	3,634,237		3,676,338
		3,679,592		3,679,592		3,658,890		3,635,835		3,676,340
		3,681,122		3,679,749		3,660,321		3,640,895		3,677,725
DIG.5		3,703,470		3,679,750		3,660,346		3,642,640		3,681,244
		3,645,904		3,691,082		3,660,350		3,642,641		3,682,694
		3,658,994		3,694,365		3,660,533		3,658,716		3,686,025
		3,660,489		3,696,057		3,660,582		3,669,902		3,686,126
		3,666,690		3,697,451		3,661,841		3,696,040		3,687,721
		3,673,263		3,704,267		3,661,843		3,704,751		3,692,684
		3,674,846	DIG.15	3,707,503		3,661,937		3,706,669		3,692,811
		3,679,749		3,655,568		3,661,969	8.55D	3,632,330		3,694,257
		3,679,750		3,663,444		3,663,502		3,659,650		3,696,034
		3,679,756		3,689,435		3,666,543		3,663,477		3,699,156
DIG.6		3,703,481		3,694,364		3,666,617		3,670,820		3,702,859
		3,691,081		3,704,267		3,666,712		3,675,716		3,703,588
		3,704,267		3,707,508		3,667,903		3,676,363		3,705,191
DIG.7		3,642,977	DIG.16	3,639,286		3,667,998		3,679,000	8.7	3,632,623
		3,658,985		3,654,167		3,668,155		3,684,014		3,644,143
		3,681,413		3,657,146		3,668,236	8.55E	3,640,895		3,644,203
		3,697,452		3,660,566		3,668,237		3,645,896		3,649,569
DIG.8		Re.27,432		3,663,459		3,668,302		3,654,993		3,651,120
		3,635,836		3,673,263		3,671,304		3,655,571		3,663,590
		3,645,905		3,674,700		3,671,611		3,658,720		3,664,952
		3,650,969		3,674,846		3,673,095		3,664,807		3,668,233
		3,660,160		3,679,756		3,673,248		3,666,404		3,676,338
		3,661,641		3,689,419		3,676,169		3,668,094		3,679,719
		3,663,447		3,694,367		3,676,362		3,668,137		3,682,694
		3,673,099	DIG.17	3,639,281		3,676,476		3,668,138		3,686,025
		3,681,250		3,652,735		3,676,477		3,669,612	8.75	3,636,114
		3,687,857		3,655,573		3,678,071		3,669,613		3,637,495
		3,687,858		3,661,953		3,679,462		3,674,804		3,639,419
		3,702,304		3,661,960		3,681,060		3,676,354		3,644,143
DIG.9		3,705,857		3,677,956		3,681,126		3,676,363		3,649,569
		3,634,274	DIG.120	3,679,479		3,687,720		3,687,608	12.2	3,647,500
		3,671,442		3,640,877		3,689,548		3,687,859	12.4	3,655,611
		3,671,443	1	3,651,159		3,689,563		3,696,048	14	3,656,885
		3,671,444		3,658,584		3,690,941		3,696,049	16	3,637,502
		3,671,445		3,660,156		3,692,567		3,697,221	17	3,658,843
		3,671,446	2	3,633,675		3,694,256		3,699,118	18	3,672,977
		3,691,092		3,637,022		3,698,854		3,703,477		3,676,341
		3,692,686		3,642,621		3,699,077		3,703,587		3,681,413
		3,694,362		3,644,416		3,699,188		3,705,106		3,686,025
		3,694,368		3,647,001		3,700,403		3,705,109		3,687,721
DIG.10		3,653,095		3,666,707		3,700,625	8.55R	3,654,177	19	3,689,424
		3,660,294		3,681,264		3,705,127		3,654,994	21	3,689,550
		3,666,559		3,681,413		3,705,209		3,658,701		3,697,423
		3,677,821	3	3,656,553		3,707,554		3,659,651	23	3,673,480
		3,679,592		3,660,452	8.3	3,654,261		3,663,477	25	3,704,225
		3,679,609		3,673,088		3,669,189		3,671,427		3,704,228
		3,691,082		3,674,798	8.5A	3,633,689		3,682,187	8.8	3,632,296
		3,696,042		3,677,347		3,637,031		3,684,012		3,632,419
		3,696,043		3,679,462		3,677,961		3,704,750		3,632,420
		3,703,470		3,684,018		3,697,498	8.5B	3,634,232		3,632,623
DIG.11		3,655,573	4	3,642,621		3,640,343		3,634,232		3,634,117
		3,661,787		3,654,190		3,654,164		3,639,279		3,637,811
		3,661,953	5	3,654,190		3,679,001		3,650,951		3,639,235
		3,661,960		3,673,088	8.5C	3,635,822		3,665,035		3,639,296
		3,676,356	6	3,644,281		3,636,142		3,666,678		3,640,881
		3,677,956	7	3,644,513		3,637,031	8.57	3,632,623	26	3,644,203
		3,684,744		3,673,088		3,640,826		3,637,811		3,644,375
		3,686,133		3,681,413		3,654,164		3,641,083	27	3,645,985
		3,691,082	8	3,655,766		3,676,363		3,647,700	28	3,649,535
		3,694,364		3,656,553		3,677,961		3,651,105		3,649,569
		3,694,365		3,661,776		3,684,012		3,656,881		3,651,139
		3,704,267		3,666,707		3,687,846		3,657,306		3,652,329
		3,704,320		3,684,018		3,691,155		3,658,843		3,654,166
DIG.12		3,634,258	8.05C	3,634,387		3,704,271		3,658,924		3,654,167
		3,634,266	8.05	3,634,233	8.5E	3,654,994		3,660,360		3,654,261
		3,635,797		3,634,234	8.5M	3,658,701		3,661,631		3,654,276
		3,635,828		3,637,022	8.5P	3,634,235		3,661,923		3,654,276
		3,650,961		3,647,001		3,639,233		3,673,209	29	3,655,413
		3,655,568		3,655,568		3,642,623		3,681,413		3,656,885
		3,661,786		3,655,555		3,671,428		3,696,081		3,657,235
		3,666,399		3,657,305		3,688,851		3,702,769	30	3,657,324
		3,676,352		3,661,776		3,689,410	8.6	3,632,296	31	3,658,718

CLASS 252—Con.		3,644,416	3,661,961	3,681,463	3,687,849	3,703,370		
		3,647,752	3,661,963	3,684,713	3,692,678	3,703,400		
		3,664,955	3,663,649	3,687,849	3,701,730	3,646,403		
32.5	:	3,642,847	3,676,346	3,687,852	3,702,301	3,654,523		
		3,649,659	3,691,073	3,687,905	3,704,152	3,665,261		
	45.8N	:	3,700,666	3,705,109	3,705,853	3,670,212		
	46.3	:	3,694,374	3,705,853	3,637,774	3,676,752		
	46.6	:	3,635,884	3,634,243	3,640,828	3,681,206		
		3,639,544	3,673,089	3,634,248	3,640,858	3,684,928		
		3,644,206	3,674,690	3,634,256	3,642,633	3,700,975		
32.7E	:	3,646,172	3,674,891	3,634,515	3,649,537	3,702,426		
32.7	:	3,640,872	3,681,418	3,637,358	3,655,559	3,704,174		
		3,654,329	3,694,480	3,637,557	3,681,247	3,666,505		
		3,673,231	3,697,574	3,637,582	3,681,440	3,673,119		
33	:	3,632,600	3,701,732	3,639,336	3,689,411	62.3GA	:	3,635,771
		3,642,847	3,704,308	3,642,630	3,689,412			3,649,369
		3,649,659	3,687,848	3,644,277	3,696,851			3,660,178
		3,649,661	3,692,879	3,647,691	3,697,427			3,660,314
		3,652,410	3,705,216	3,647,692	3,701,730			3,667,003
		3,661,622	3,640,855	3,650,952	3,704,258			3,669,767
		3,671,012	3,652,616	3,655,560	3,634,245			3,674,549
		3,671,430	3,655,556	3,657,127	3,634,472			3,677,836
		3,677,946	3,705,216	3,661,784	3,640,870			3,687,744
		3,694,175	Re:27,331	3,683,024	3,644,281			3,690,965
		3,703,475	3,632,649	3,684,713	3,679,644			3,692,592
		3,704,105	3,642,630	3,689,561	3,694,176			3,692,593
33.2	:	3,655,557	3,644,416	3,692,677	3,632,630			3,692,594
33.3	:	3,671,430	3,647,691	3,692,679	3,634,472			3,694,275
33.4	:	3,671,430	3,663,437	3,699,043	3,637,500			3,704,093
33.6	:	3,634,240	3,663,438	3,702,823	3,637,822			3,705,825
		3,642,847	3,663,561	3,702,837	3,639,242	62.3ZB	:	3,658,582
		3,649,659	3,684,713	3,704,106	3,660,467	62.3ZT	:	3,658,582
		3,649,661	3,686,313	3,705,853	3,668,236			3,670,220
		3,666,716	3,689,484	3,706,740	3,673,151			3,689,863
		3,682,819	3,691,073	3,707,542	3,679,585			3,705,059
34	:	3,632,613	3,634,243	3,707,543	3,681,440	62.3C	:	3,669,763
		3,634,242	3,634,493	3,634,772	3,692,679	62.3E	:	3,674,712
		3,634,243	3,641,004	3,677,948	3,692,681			3,681,155
		3,657,123	3,646,134	3,679,587	3,704,315	62.3R	:	3,642,529
34.7	:	3,697,427	3,647,691	3,681,481	3,634,247			3,660,179
35	:	3,632,509	3,663,438	3,697,427	3,666,656			3,669,757
		3,640,828	3,666,769	3,705,219	3,632,828	52A	:	3,639,237
		3,661,777	3,704,321	3,706,668	3,634,244			3,640,859
		3,663,726	3,644,416	3,707,501	3,639,240			3,651,159
	48	:	3,634,521	3,634,243	3,652,411			3,663,618
	48.2	:	3,637,863	3,646,134	3,637,774	52R	:	3,66
		3,702,822	3,647,752	3,649,722	3,642,691			3,664,956
36	:	3,632,509	3,651,093	3,662,039	3,642,858	59	:	3,639,226
		3,647,690	3,654,323	3,664,974	3,658,704			3,639,644
37	:	3,640,828	3,660,352	3,668,129	3,658,708			3,640,828
37.2	:	3,634,238	3,660,004	3,673,226	3,687,849			3,640,858
		3,652,415	3,662,004	3,674,698	3,687,849			3,642,627
		3,668,236	3,691,073	3,676,531	3,702,299			3,645,902
		3,669,884	3,692,679	3,677,943	3,704,277			3,647,693
	48.4	:	Re:27,331	3,679,587	3,637,586	52	:	3,648,531
		3,702,822	3,647,752	3,682,653	3,640,856			3,649,228
37.5	:	3,634,238	Re:27,331	3,694,479	3,640,870			3,663,726
		3,701,729	3,636,033	3,701,733	3,648,531			3,668,111
37.7	:	3,639,236	3,637,586	3,705,219	3,649,537			3,671,012
		3,655,557	3,657,309	3,707,500	3,649,538			3,676,521
		3,684,726	3,673,151	3,707,500	3,654,156			3,681,302
		3,691,073	3,676,346	3,634,248	3,676,348			3,705,884
39	:	3,632,509	Re:27,331	3,634,472	3,676,408			3,707,582
		3,632,510	3,642,631	3,647,689	3,679,585	60	:	3,636,161
		3,640,828	3,697,499	3,647,691	3,683,033	61	:	3,647,540
		3,652,415	3,644,416	3,655,559	3,689,412			3,659,561
		3,655,557	3,649,537	3,655,560	3,692,679	62	:	Re:27,444
		3,660,288	3,634,243	3,655,561	3,706,803			3,632,385
		3,661,777	3,645,897	3,655,562	3,647,749	54	:	3,634,563
		3,671,012	3,654,153	3,660,290	3,647,887			3,640,787
		3,691,075	3,657,123	3,661,918	3,647,889			3,642,624
		3,704,315	3,634,243	3,663,436	3,647,891			3,658,564
		3,705,852	3,634,245	3,665,038	3,649,537			3,663,249
40	:	3,644,281	3,637,498	3,671,511	3,649,538			3,663,250
40.5	:	3,640,828	3,637,502	3,677,946	3,658,709			3,669,299
		3,671,012	3,640,856	3,681,247	3,665,041			3,682,667
40.7	:	3,663,437	3,645,897	3,681,348	3,676,349			3,698,440
41	:	3,632,510	3,645,903	3,684,713	3,689,412			3,701,672
		3,640,856	3,649,538	3,687,892	3,691,074			3,705,909
		3,647,690	3,654,171	3,694,440	3,692,843	62.1	:	Re:27,490
		3,652,415	3,657,123	3,696,851	3,701,732			3,632,337
		3,654,153	3,662,039	3,697,426	3,701,733			3,632,617
		3,657,123	3,673,124	3,697,427	3,637,497	54.6	:	3,635,704
		3,663,726	3,676,344	3,702,299	3,637,791			3,640,751
		3,694,363	3,676,345	3,634,243	3,646,112			3,645,911
42	:	3,640,856	3,677,946	3,647,749	3,649,538			3,650,738
42.1	:	3,634,246	3,691,072	3,654,273	3,654,178			3,650,797
		3,657,123	3,697,424	3,669,941	3,662,039			3,652,315
		3,663,437	3,698,479	3,678,071	3,677,944			3,653,932
		3,663,438	3,702,301	3,681,348	3,696,128			3,654,865
42.4	:	3,663,436	3,647,740	3,687,849	3,706,773			3,655,374
42.7	:	3,642,847	3,632,619	3,694,444	3,639,242	55	:	3,657,383
		3,649,659	3,634,246	3,703,536	3,640,858	56D	:	3,658,500
		3,649,661	3,635,825	3,676,483	3,679,585			3,666,472
		3,652,410	3,639,441	3,634,242	3,671,433			3,669,922
		3,654,152	3,640,870	3,634,493	3,634,244	56R	:	3,634,244
		3,655,557	3,642,626	3,642,633	3,637,500			3,637,500
		3,657,133	3,645,901	3,647,731	3,637,585			3,637,585
		3,706,665	3,652,627	3,651,029	3,642,633			3,679,612
43	:	3,644,587	3,655,713	3,657,127	3,642,635			3,681,106
		3,691,073	3,658,836	3,660,288	3,654,156			3,681,107
45	:	Re:27,331	3,660,448	3,661,779	3,657,126			3,689,260
		3,634,521	3,660,449	3,662,039	3,658,707			3,692,520
		3,640,870	3,660,450	3,668,236	3,671,012			3,692,523
		3,642,631	3,660,451	3,676,344	3,679,585			3,697,268



CLASS 252—Con.	63.7	: 3,632,362	3,637,507	3,702,273	3,645,390	3,696,056
		3,639,275	3,637,557	79.5 : 3,634,159	3,649,545	3,697,217
		3,645,899	3,637,868	3,639,185	3,650,961	3,700,401
		3,647,725	3,640,873	3,647,508	3,663,449	3,703,469
		3,648,013	3,641,024	3,652,351	3,664,962	3,704,227
		3,666,472	3,649,542	3,655,582	3,671,294	3,704,267
		3,681,226	3,647,887	3,668,082	3,673,110	3,706,670
		3,692,683	3,669,888	3,669,758	3,696,043	3,706,675
62.57	: 3,638,207	3,669,937	3,647,891	3,672,821	3,702,302	3,707,554
	3,643,238	3,674,695	3,647,894	3,674,580	3,703,481	100 : 3,639,283
	3,646,529	3,674,738	3,652,627	3,681,140	3,664,962	3,640,879
	3,647,538	3,678,003	3,658,918	3,690,949	3,686,025	3,646,199
	3,648,260	3,679,774	3,660,453	3,705,061	3,695,934	3,663,442
	3,665,427	3,681,282	3,661,963	80 : 3,636,142	92 : 3,634,259	3,681,141
	3,666,665	3,707,692	3,681,423	3,639,533	3,695,934	3,682,702
	3,689,415	3,639,275	3,681,481	3,655,582	93 : 3,651,159	102 : 3,634,260
	3,697,320	3,645,899	3,689,563	3,660,287	3,691,270	3,639,248
62.58	: 3,638,207	3,645,900	3,699,053	3,666,667	94 : 3,635,806	3,647,698
	3,661,556	3,650,954	3,704,090	3,671,447	3,654,940	3,655,573
	3,704,226	3,664,959	3,706,803	3,671,448	3,658,712	3,677,956
62.59	: 3,638,207	3,668,300	78 : 3,634,246	81 : 3,699,047	3,684,722	3,687,880
	3,639,247	3,684,932	3,635,825	82 : 3,632,330	3,691,139	3,691,082
	3,648,260	3,700,597	3,637,794	3,635,836	3,697,431	3,696,056
	3,657,131	3,647,887	3,642,631	3,639,279	95 : 3,634,261	3,704,262
	3,697,901	3,647,889	3,645,901	3,639,645	3,634,287	3,704,262
	3,704,226	3,658,872	3,649,660	3,639,646	3,637,339	3,704,267
62.6	: 3,638,207	3,661,967	3,649,721	3,652,423	3,639,248	103 : 3,635,667
	3,644,207	3,665,041	3,651,072	3,658,710	3,640,876	3,639,283
62.61	: 3,638,207	3,681,423	3,652,743	3,658,720	3,640,885	3,645,789
	3,644,207	3,636,015	3,654,273	3,660,287	3,646,015	3,650,961
	3,652,416	3,641,167	3,657,128	3,665,035	3,649,164	3,652,417
	3,694,360	3,646,221	3,658,872	3,671,447	3,650,961	3,663,442
	3,694,361	3,664,959	3,660,289	3,684,720	3,650,972	3,679,589
62.62	: 3,640,867	3,671,442	3,660,453	3,686,123	3,652,660	3,704,262
	3,644,207	3,671,443	3,666,769	3,696,040	3,654,359	104 : 3,634,020
	3,645,672	3,671,444	3,671,433	3,696,044	3,655,569	3,635,667
	3,645,898	3,671,445	3,679,587	83 : 3,661,969	3,658,712	3,652,420
	3,652,416	3,671,446	3,694,480	3,673,094	3,664,961	3,666,679
	3,654,163	3,674,696	3,697,628	85 : 3,639,263	3,666,399	105 : 3,632,516
	3,655,841	3,686,130	3,702,824	86 : 3,661,642	3,666,679	3,634,263
	3,658,468	3,696,137	3,706,668	3,671,447	3,666,680	3,634,266
	3,660,292	67R : 3,661,847	79 : 3,637,507	3,671,448	3,669,891	3,634,277
	3,671,436	67 : 3,642,916	3,637,791	3,696,040	3,677,952	3,637,516
	3,674,694	3,647,887	3,639,546	3,699,047	3,677,953	3,653,804
	3,689,415	3,647,889	3,645,901	3,706,669	3,684,576	3,666,690
	3,694,360	3,648,456	3,646,112	87 : 3,635,836	3,686,127	3,669,895
	3,694,361	3,658,730	3,668,233	3,666,404	3,686,128	3,706,670
	3,704,226	3,665,041	3,674,692	3,691,082	3,696,046	106R : 3,671,545
62.63	: 3,637,605	3,666,769	3,702,300	3,699,047	3,697,217	106 : 3,632,330
	3,639,182	3,681,423	3,705,786	3,661,607	3,697,431	3,632,649
	3,639,247	3,699,145	79.1 : 3,634,159	3,667,191	3,700,600	3,634,484
	3,645,672	68 : 3,642,634	3,634,262	3,672,924	3,701,736	3,635,997
	3,652,416	3,645,886	3,635,826	3,690,727	3,706,671	3,637,510
	3,654,162	3,657,120	3,635,836	89 : 3,634,392	96 : 3,637,339	3,637,790
	3,657,131	3,668,111	3,637,862	3,635,797	3,637,509	3,639,293
	3,658,468	3,682,830	3,649,395	3,635,828	3,640,879	3,641,004
	3,671,436	69 : 3,640,884	3,650,861	3,635,830	3,677,952	3,642,642
	3,674,694	3,642,916	3,650,969	3,637,869	3,684,723	3,642,909
	3,677,947	70 : 3,636,056	3,652,351	3,639,234	3,696,056	3,649,166
62.64	: 3,645,719	3,636,164	3,666,679	3,639,290	97 : 3,637,339	3,649,454
	3,660,292	3,696,042	3,669,776	3,647,880	3,677,952	3,650,816
	3,689,415	3,704,230	3,692,583	3,649,454	3,684,723	3,651,128
	3,704,226	71 : 3,636,164	3,706,612	3,649,569	3,696,056	3,652,767
62.9	: 3,639,771	3,696,154	79.2 : 3,634,159	3,650,965	3,697,217	3,652,768
	3,657,090	72 : 3,692,549	3,635,835	3,650,968	3,637,339	3,654,165
	3,670,186	73 : 3,632,828	3,635,836	3,655,569	3,639,419	3,655,579
	3,671,193	3,636,164	3,653,997	3,655,570	3,646,015	3,660,484
	3,671,783	3,637,507	3,654,001	3,655,645	3,654,348	3,663,620
63	: 3,632,362	3,641,167	3,663,325	3,660,115	3,668,131	3,663,694
	3,665,041	3,644,208	3,663,327	3,661,642	3,677,952	3,666,668
	3,673,093	3,644,209	3,671,274	3,661,787	3,696,056	3,666,679
	3,696,137	3,648,456	3,671,344	3,661,851	3,704,228	3,668,133
	3,705,107	3,648,531	3,676,219	3,662,003	99 : 3,634,260	3,668,135
	3,706,603	3,656,980	3,690,065	3,665,000	3,637,339	3,671,630
63.2	: 3,638,084	3,657,133	3,692,583	3,666,843	3,639,248	3,639,248
	3,642,638	3,691,078	3,701,698	3,672,993	3,639,281	3,671,644
	3,647,695	3,694,363	79.3 : 3,634,217	3,673,110	3,639,283	3,671,644
	3,649,542	3,702,825	3,635,836	3,673,256	3,639,419	3,676,457
	3,657,468	3,706,803	3,642,549	3,674,846	3,640,879	3,686,418
	3,658,587	74 : 3,634,479	3,647,569	3,674,902	3,640,885	3,687,855
	3,665,051	3,635,825	3,650,969	3,676,352	3,645,390	3,687,856
	3,679,774	3,657,133	3,654,001	3,676,373	3,645,670	3,689,550
	3,697,901	3,666,404	3,666,580	3,678,100	3,645,908	3,689,665
63.5S	: 3,675,088	3,697,317	3,669,734	3,679,610	3,646,015	3,697,220
63.5	: 3,634,566	75 : 3,634,479	3,676,240	3,679,750	3,647,869	3,700,601
	3,639,275	3,637,507	3,677,848	3,681,464	3,649,546	3,703,471
	3,647,695	3,639,277	3,679,501	3,682,842	3,649,548	3,703,472
	3,648,013	3,642,652	79.4 : 3,635,835	3,682,842	3,650,972	3,705,104
	3,650,954	3,645,903	3,635,836	3,687,858	3,650,972	3,706,796
	3,655,565	3,649,721	3,642,549	3,689,435	3,655,567	3,655,567
	3,658,587	3,660,453	3,645,790	3,691,106	3,656,890	3,637,790
	3,660,328	3,666,404	3,647,508	3,691,107	3,661,789	3,641,004
	3,679,440	3,668,129	3,649,391	3,691,270	3,666,679	3,646,199
	3,682,828	3,674,698	3,649,395	3,695,999	3,668,139	3,649,718
	3,684,755	3,677,948	3,650,859	3,696,057	3,669,893	3,650,964
	3,697,901	3,694,363	3,650,957	3,697,587	3,669,894	3,650,965
	3,700,597	3,703,468	3,650,958	3,703,479	3,671,440	3,651,128
	3,703,386	76 : 3,645,901	3,650,959	3,706,672	3,677,952	3,652,767
	3,704,266	3,661,782	3,655,467	3,706,674	3,677,953	3,652,768
	3,705,107	3,694,363	3,655,579	3,707,504	3,679,589	3,654,167
	3,706,582	3,699,055	3,669,775	3,707,506	3,682,583	3,657,348
	3,706,603	77 : 3,632,689	3,669,776	3,707,507	3,684,722	3,660,296
63.7R	: 3,632,794	3,634,256	3,676,240	90 : 3,632,516	3,684,723	3,660,484
	3,642,692	3,634,521	3,689,417	3,634,260	3,686,126	3,663,620
	3,642,693	3,635,825	3,690,065	3,638,786	3,689,421	3,671,545
					3,691,082	3,671,630

CLASS 252—Con.									
		3,661,953		3,639,234		3,649,623		3,696,042	
		3,661,960		3,639,281		3,652,420	163	3,639,568	3,682,224
	3,676,457	3,673,256		3,639,283		3,654,166		3,658,459	3,684,720
	3,681,249	3,673,263		3,639,286		3,655,573	164	3,639,568	3,684,744
	3,686,418	3,676,340		3,639,287		3,657,347		3,655,579	3,686,123
	3,689,665	3,676,373		3,639,288		3,660,286		3,664,962	3,687,610
	3,700,601	3,677,956		3,639,289		3,660,566		3,666,679	3,692,685
	3,705,027	3,679,749		3,639,291		3,661,945	165	3,655,579	3,697,421
	3,707,554	3,679,754		3,640,880		3,661,960		3,666,670	3,699,159
108	3,657,146	3,681,253		3,642,653		3,663,538		3,666,679	3,705,786
	3,661,787	3,686,097		3,644,203		3,666,671	167	3,639,568	3,706,717
	3,666,669	3,686,282		3,644,505		3,668,240	168	3,702,303	3,706,717
	3,673,261	3,689,419		3,645,906		3,673,098	170	3,641,169	3,706,717
	3,676,338	3,689,424		3,668,240		3,674,800		3,642,644	3,706,717
	3,679,750	3,689,435		3,676,352		3,674,902		3,646,229	3,706,717
	3,681,464	3,691,106		3,682,829		3,677,956		3,658,708	3,706,717
	3,686,282	3,691,107		3,707,352		3,707,502		3,661,641	3,706,717
	3,703,479	3,692,685	139	3,634,338		3,634,265	153	3,634,265	3,706,717
	3,706,675	3,694,367		3,655,645		3,634,338		3,664,962	3,706,717
109	3,639,288	3,695,999		3,679,610		3,642,641		3,666,671	3,706,717
	3,661,789	3,703,469		3,687,858		3,645,906		3,676,507	3,706,717
	3,663,671	3,704,228		3,696,042		3,649,543		3,677,725	3,706,717
	3,671,439	3,706,675		3,696,043		3,650,956		3,687,858	3,706,717
	3,684,723	133	3,647,700	139.4	3,674,811	3,652,420		3,689,211	3,706,717
	3,700,401	134	3,649,545	140	3,677,954	3,658,711		3,696,042	3,706,717
	3,706,675		3,654,167		3,681,122	3,658,718		3,701,627	3,706,717
110	3,634,267		3,663,449		3,691,106	3,658,985		3,702,825	3,706,717
	3,639,286		3,663,671		3,691,107	3,666,668		3,707,506	3,706,717
	3,639,289		3,664,962	142	3,639,283	3,666,690	171	3,637,477	3,706,717
	3,639,419		3,671,438		3,641,126	3,679,610		3,637,512	3,706,717
	3,661,787		3,703,481		3,642,977	3,697,452		3,641,169	3,706,717
	3,676,338	135	3,634,392		3,645,790	3,703,472		3,642,644	3,706,717
	3,676,340		3,635,830		3,650,965	3,655,579	154	3,649,166	3,706,717
	3,683,019		3,639,234		3,666,559	3,666,679		3,649,543	3,706,717
	3,689,425		3,639,281		3,669,740	3,691,106	155	3,650,981	3,706,717
	3,689,435		3,639,286		3,676,219	3,691,107		3,658,717	3,706,717
	3,691,082		3,645,905		3,676,353	3,637,508	156	3,664,806	3,706,717
	3,696,056		3,650,961		3,681,141	3,639,283		3,671,441	3,706,717
	3,697,423		3,652,743		3,682,702	3,644,210		3,671,465	3,706,717
	3,703,472		3,655,467		3,692,685	3,650,831		3,676,355	3,706,717
	3,704,228		3,655,568		3,706,672	3,650,961		3,676,507	3,706,717
	3,704,267		3,655,569	143	3,650,964	3,652,417		3,677,725	3,706,717
	3,706,675		3,655,570		3,652,420	3,653,095		3,681,251	3,706,717
111	3,634,338		3,655,645		3,658,985	3,655,467		3,681,469	3,706,717
	3,658,985		3,660,297		3,676,353	3,655,582		3,682,834	3,706,717
	3,703,472		3,661,787		3,679,479	3,658,711		3,686,411	3,706,717
114	3,634,338		3,661,789		3,681,141	3,661,787		3,689,211	3,706,717
115	3,676,357		3,661,851	144	3,635,836	3,679,589		3,691,092	3,706,717
117	3,634,265		3,661,953		3,655,579	3,681,250		3,701,627	3,706,717
	3,634,267		3,671,439		3,666,679	3,684,576		3,702,825	3,706,717
	3,639,419		3,673,098	145	3,635,835	3,687,857		3,705,857	3,706,717
	3,640,882		3,676,338		3,635,836	3,692,685		3,706,691	3,706,717
	3,651,102		3,676,373		3,676,353	3,697,431	172	3,664,806	3,706,717
	3,654,167		3,682,702	146	3,639,279	3,704,262		3,676,355	3,706,717
	3,660,470		3,682,829		3,644,535	3,634,278	158	3,681,251	3,706,717
	3,663,620		3,682,842		3,669,613	3,645,906		3,687,720	3,706,717
	3,664,962		3,682,849		3,673,094	3,658,985		3,707,508	3,706,717
	3,683,019		3,687,640		3,676,219	3,663,476	173	3,673,098	3,706,717
	3,689,424		3,687,857		3,682,900	3,666,670	174	3,653,914	3,706,717
	3,691,082		3,689,418		3,696,048	3,671,465		3,654,167	3,706,717
	3,694,367		3,691,015		3,696,049	3,673,099		3,664,962	3,706,717
	3,696,056		3,701,735		3,703,106	3,679,609		3,671,438	3,706,717
	3,697,423		3,701,736		3,705,786	3,679,610	175	3,635,830	3,706,717
	3,703,472		3,703,469	147	3,684,719	3,661,787		3,636,142	3,706,717
	3,703,481		3,706,672		3,701,698	3,632,491	161	3,632,491	3,706,717
	3,704,267		3,706,675	148	3,632,515	3,632,515		3,639,281	3,706,717
118	3,634,265	136	3,707,506		3,637,747	3,632,517		3,639,533	3,706,717
	3,634,338		3,639,283		3,640,895	3,632,804		3,639,645	3,706,717
	3,635,656		3,645,790		3,658,720	3,634,265		3,640,827	3,706,717
	3,637,508		3,655,579		3,668,131	3,634,266		3,646,066	3,706,717
	3,654,167		3,660,294		3,668,137	3,634,269		3,646,067	3,706,717
	3,663,445		3,666,679		3,669,613	3,634,271		3,652,422	3,706,717
	3,664,962		3,674,811		3,676,327	3,634,272		3,654,170	3,706,717
	3,673,097		3,681,141		3,676,354	3,636,034		3,655,582	3,706,717
	3,703,472		3,682,702		3,684,719	3,639,282		3,661,953	3,706,717
118.7	3,689,862		3,706,672		3,696,048	3,639,291		3,661,960	3,706,717
120	3,645,904	137	3,634,271		3,696,049	3,639,419		3,663,448	3,706,717
	3,677,954		3,634,392		3,705,109	3,640,736		3,663,620	3,706,717
121	3,632,517		3,635,830	149	3,669,902	3,640,882		3,668,132	3,706,717
	3,634,265		3,636,155	151	3,668,137	3,642,644		3,671,448	3,706,717
	3,634,267		3,639,283	152	3,632,649	3,642,653		3,674,804	3,706,717
	3,641,004		3,639,286		3,634,265	3,644,203		3,679,592	3,706,717
	3,663,446		3,639,288		3,634,266	3,645,906		3,684,779	3,706,717
	3,684,723		3,639,290		3,634,272	3,646,100	178	3,699,047	3,706,717
	3,696,056		3,639,291		3,635,656	3,647,899	179	3,634,286	3,706,717
	3,700,401		3,639,419		3,635,797	3,651,119		3,676,357	3,706,717
	3,703,472		3,644,203		3,635,829	3,651,120	180	3,639,278	3,706,717
	3,704,267		3,647,868		3,636,155	3,652,420		3,639,279	3,706,717
	3,706,675		3,649,623		3,637,496	3,652,662		3,639,292	3,706,717
	3,707,503		3,654,166		3,637,508	3,658,985		3,644,205	3,706,717
122	3,644,635		3,655,573		3,637,511	3,660,497		3,649,547	3,706,717
	3,664,962		3,655,645		3,637,609	3,660,566		3,650,970	3,706,717
126	3,639,568		3,660,286		3,637,673	3,666,671		3,652,677	3,706,717
127	3,639,568		3,661,960		3,637,682	3,668,240		3,654,170	3,706,717
129	3,660,566		3,668,240		3,639,281	3,700,401		3,658,720	3,706,717
130	3,645,904		3,676,352		3,639,283	3,700,599		3,661,785	3,706,717
131	3,677,954		3,677,959		3,639,289	3,707,352		3,661,787	3,706,717
132	3,635,830		3,700,599		3,639,419	3,634,272	162	3,661,796	3,706,717
	3,644,505		3,707,502		3,642,644	3,635,656		3,665,035	3,706,717
	3,647,880	138	3,632,517		3,642,977	3,642,644		3,666,664	3,706,717
	3,654,166		3,632,804		3,644,203	3,660,160		3,668,138	3,706,717
	3,654,167		3,634,267		3,645,973	3,676,240		3,673,098	3,706,717
	3,655,573		3,634,268		3,646,015	3,681,469		3,679,592	3,706,717
	3,657,146		3,634,271		3,647,868	3,687,720		3,681,253	3,706,717
	3,661,787		3,637,512		3,647,875	3,687,858		3,681,283	3,706,717



CLASS 252—Con.	3,679,290	301.2	3,705,816	306	3,702,302	3,689,430	3,661,766
	3,687,671		3,635,544		3,689,431	3,700,594	3,677,962
3,702,305	3,687,672		3,636,759	307	3,655,554	3,704,263	3,682,990
3,704,227	3,692,525		3,647,812		3,655,555	3,634,286	3,677,962
3,704,231	3,692,800		3,666,683		3,661,776	3,635,752	3,682,990
3,704,262	3,694,211		3,673,202		3,664,965	3,642,650	3,684,734
3,705,103	3,696,038		3,683,336		3,669,892	3,660,304	3,691,086
3,706,670	3,696,098		3,689,391		3,677,347	3,663,475	3,691,086
3,706,671	3,696,263		3,689,425		3,682,824	3,676,342	3,637,521
187 : 3,634,260	3,697,585		3,690,916		3,684,018	3,677,954	3,691,086
3,634,261	3,697,592		3,690,947		3,703,486	3,684,251	3,681,931
3,634,483	3,698,907		3,701,740		3,705,044	3,684,732	3,682,848
3,637,509	3,700,440	301.3R :	3,649,551		3,705,855	3,691,070	3,637,522
3,639,284	3,700,666		3,669,985	308 :	3,637,357	3,672,833	3,644,214
3,640,875	3,702,861		3,671,183		3,642,635	3,684,519	3,687,845
3,640,879	3,705,037		3,676,177		3,642,650	3,702,302	3,637,522
3,655,566	3,705,323		3,700,479		3,645,903	3,632,296	3,645,931
3,656,890	3,705,805		3,707,396		3,658,717	3,632,744	3,669,898
3,663,442	3,705,918	301.3W :	3,634,260		3,661,969	3,635,752	3,688,437
3,666,679	3,706,700		3,642,783		3,671,427	3,635,835	3,692,687
3,666,680	3,707,375		3,644,345		3,698,479	3,637,502	3,634,234
3,671,440	3,641,227	301.1R :	3,661,928		3,701,668	3,637,509	3,637,492
3,684,722	3,644,604		3,666,680	309 :	Re.27,456	3,639,306	3,637,493
3,689,421	3,661,709		3,676,175		3,634,288	3,640,741	3,637,783
3,696,041	3,663,182		3,705,816		3,635,834	3,642,624	3,639,255
3,697,431	3,663,685	301.3 :	3,649,329		3,637,022	3,642,978	3,640,825
3,700,401	3,663,686		3,649,569		3,637,523	3,649,649	3,640,998
3,700,599	3,664,964		3,663,575		3,639,260	3,650,961	3,642,622
3,702,826	3,666,845		3,673,219		3,642,650	3,655,566	3,647,887
3,706,670	3,673,410		3,683,336		3,644,106	3,657,379	3,652,677
188 : 3,634,263	3,683,066		3,697,434		3,645,865	3,658,491	3,654,151
3,642,824	3,692,888		3,704,302		3,645,903	3,658,726	3,655,554
3,645,911	301.1S :	301.4F :	3,634,711		3,652,329	3,666,557	3,655,645
3,653,804	3,682,598		3,637,518		3,654,105	3,666,671	3,657,122
3,658,903	3,694,370		3,640,887		3,654,177	3,666,690	3,657,134
3,666,409	301.1 :		3,642,651		3,658,718	3,668,144	3,657,145
3,672,829	Re.27,264		3,651,363		3,661,795	3,673,125	3,662,004
3,676,071	3,634,230		3,668,142		3,663,235	3,677,787	3,663,649
3,677,699	3,634,558		3,699,472		3,663,478	3,679,102	3,664,974
3,681,381	3,637,517	301.4P :	3,635,660		3,667,986	3,681,254	3,666,671
3,691,084	3,638,051		3,636,352		3,673,104	3,682,824	3,668,133
3,691,090	3,639,648		3,642,651		3,676,342	3,684,707	3,668,233
3,696,136	3,644,104		3,655,576		3,691,072	3,684,732	3,673,100
3,706,670	3,645,894		3,663,473		3,697,424	3,684,736	3,674,891
188.3 : 3,632,516	3,649,452		3,668,142		3,698,479	3,686,015	3,678,068
3,651,159	3,652,745		3,670,194		3,702,302	3,686,701	3,681,253
3,653,914	3,663,177		3,663,688		3,705,860	3,691,270	3,689,531
3,655,729	3,664,083		3,705,933		3,706,708	3,691,271	3,694,480
3,658,730	3,666,425	301.4R :	3,647,522	310 :	3,647,512	3,697,279	3,696,137
3,662,801	3,666,846		3,647,706		3,658,552	3,697,297	3,703,489
3,668,259	3,669,632		3,650,779	311 :	3,634,234	3,697,371	3,704,262
3,669,891	3,672,875		3,650,975		3,635,834	3,702,302	3,706,681
3,671,450	3,677,743		3,667,921		3,654,151	3,703,470	3,706,773
3,679,599	3,678,696		3,668,142		3,654,223	3,703,576	3,707,553
3,689,391	3,634,477	301.2R :	3,682,833		3,657,134	3,705,102	352 : 3,637,864
3,692,687	3,635,832		3,687,799		3,660,105	3,634,286	3,655,581
3,697,579	3,639,765	301.4S :	3,637,517		3,661,795	3,639,280	3,657,306
3,700,649	3,644,734		3,639,254		3,676,142	3,642,660	3,661,851
3,702,302	3,645,911		3,668,142	311.5 :	3,635,834	3,644,213	3,662,003
189 : 3,647,856	3,651,062		3,668,143		3,644,130	3,645,910	3,666,245
3,649,721	3,652,492		3,690,929		3,651,000	3,650,977	3,673,100
3,651,159	3,658,817		3,704,232		3,689,297	3,654,105	3,673,106
192 : 3,706,885	3,661,790	301.4 :	3,634,027		3,689,298	3,654,176	3,681,264
193 : 3,649,721	3,661,907		3,638,138	312 :	Re.27,456	3,655,578	3,702,303
3,676,353	3,671,524		3,649,216		3,635,834	3,663,304	3,702,825
194 : 3,636,164	3,673,100		3,652,954		3,636,759	3,672,833	3,632,515
3,642,647	3,676,359		3,652,956		3,637,495	3,684,722	3,632,623
3,645,907	3,704,309		3,653,816		3,637,523	3,691,089	3,637,512
3,647,710	3,635,959	301.2W :	3,659,136		3,639,262	3,639,282	3,639,282
3,653,983	3,635,960		3,659,221		3,641,181	3,662,003	3,642,880
3,655,893	3,637,672		3,667,901		3,644,090	3,635,827	3,645,906
3,657,135	3,637,673		3,668,455		3,652,291	3,637,869	3,646,100
3,681,246	3,637,734		3,705,323		3,658,717	3,639,260	3,647,840
3,694,372	3,639,419		3,706,051		3,658,718	3,650,979	3,649,543
3,703,468	3,641,023		3,668,143		3,661,795	3,652,453	3,651,120
3,704,806	3,641,051	301.5 :	3,690,929		3,663,235	3,653,827	3,654,151
229 : 3,697,467	3,644,394	301.6F :	3,681,102		3,666,671	3,655,645	3,663,590
259.5 : 3,650,971	3,644,413		3,699,472		3,666,690	3,663,583	3,666,671
3,658,459	3,646,015	301.6P :	3,636,352		3,671,458	3,666,681	3,666,679
3,666,670	3,646,052		3,647,708		3,672,922	3,671,235	3,668,123
288 : 3,684,782	3,646,054		3,661,792		3,674,502	3,671,460	3,668,233
290R : 3,684,782	3,649,623	301.6R :	3,668,142		3,681,264	3,671,461	3,671,428
300R : 3,634,320	3,649,633	301.6S :	3,647,522		3,676,340	3,676,340	3,682,820
300 : 3,636,004	3,652,578		3,649,553		3,700,594	3,677,963	3,686,119
3,637,596	3,657,231		3,664,862	313R :	3,634,286	3,679,589	3,686,133
3,637,693	3,657,266		3,690,929		3,654,151	3,679,590	3,700,646
3,637,745	3,658,833		3,706,673		3,657,003	3,679,600	3,707,492
3,637,769	3,660,125	301.6 :	3,649,216		3,657,134	3,691,091	354 : 3,640,882
3,637,798	3,661,928	302 :	3,706,706		3,663,477	3,696,056	3,654,177
3,638,060	3,663,538	305 :	3,634,255		3,667,986	3,696,057	3,661,776
3,639,481	3,666,680		3,638,786		3,676,186	3,700,587	3,666,679
3,644,466	3,674,781		3,639,568		3,683,066	3,704,267	3,671,428
3,647,729	3,676,436		3,640,869		3,691,087	3,705,860	3,673,106
3,649,311	3,679,668		3,642,639	313S :	3,634,288	3,706,675	355 : 3,637,496
3,652,492	3,679,669		3,642,653		3,635,751	3,647,710	3,642,623
3,654,262	3,682,900		3,650,795		3,647,709	3,676,357	3,645,973
3,654,283	3,682,907		3,650,955		3,654,105	3,707,464	3,649,543
3,655,412	3,682,964		3,650,981		3,657,003	3,687,844	3,661,776
3,660,086	3,684,766		3,650,982		3,699,050	3,674,804	3,661,794
3,660,404	3,686,202		3,658,719	313 :	3,639,574	3,637,521	3,661,969
3,661,606	3,687,880		3,679,102		3,639,575	3,644,214	3,666,679
3,666,352	3,689,481		3,679,594		3,645,865	3,658,716	3,668,136
3,671,277	3,696,097		3,686,120		3,650,886	3,684,733	3,668,233
3,674,703	3,697,513		3,691,271		3,652,417	3,640,894	3,671,428
3,676,436	3,704,293		3,697,434		3,677,954	3,647,688	3,681,264

CLASS 252—Con.		3,692,910	389A	3,705,005	3,661,784	3,683,054	3,642,669	
		3,699,118	389	3,634,240	3,663,618	3,686,367	3,642,690	
		3,700,844		3,635,686	3,666,678	3,692,679	3,642,691	
		3,706,708		3,637,499	3,668,236	3,692,680	3,644,217	
		Re. 27,432		3,640,873	3,669,613	3,692,738	3,644,281	
356	364	3,634,273		3,645,905	3,676,354	3,692,879	3,644,282	
		3,637,477		3,646,172	3,676,363	3,696,036	3,644,482	
		3,637,513		3,647,690	3,676,483	3,697,433	3,644,540	
		3,640,884		3,653,095	3,683,024	3,697,459	3,652,495	
		3,642,645		3,654,158	3,686,288	3,702,250	3,655,779	
		3,646,100		3,654,189	3,687,847	3,702,878	3,657,133	
		3,650,971		3,654,328	3,692,675	3,707,498	3,657,314	
		3,656,980		3,655,556	3,702,757	3,632,631	3,660,352	
		3,657,412		3,655,558	3,703,587	3,634,275	3,662,033	
		3,658,555		3,655,569	3,704,090	3,636,022	3,670,031	
		3,660,160		3,656,886	3,704,109	3,637,514	3,673,152	
		3,661,641		3,658,702	3,705,106	3,637,596	3,674,510	
		3,664,806		3,658,710	393	3,657,120	3,637,747	
		3,665,041		3,660,288		3,661,796	3,637,772	
		3,676,355		3,661,622	394	3,647,868	3,641,149	
		3,679,102		3,661,777		3,653,931	3,642,690	
		3,682,830		3,664,807		3,661,796	3,642,818	
		3,686,701		3,664,954		3,668,137	3,642,821	
		3,689,563		3,666,404		3,669,613	3,642,822	
		3,703,489		3,668,094		3,703,477	3,645,907	
357	367	3,639,102		3,668,138	395	3,640,736	3,647,702	
		3,676,538		3,668,237		3,642,653	3,649,690	
		3,694,367		3,669,615		3,668,137	3,651,056	
		3,694,367		3,669,657		3,669,613	3,652,588	
		3,639,286		3,669,884		3,669,902	3,655,559	
		3,657,146		3,669,901		3,679,587	3,655,560	
		3,694,367		3,671,012		3,697,221	3,655,561	
		3,681,308		3,671,431		3,703,477	3,655,690	
		3,644,099		3,672,822	396	3,632,524	3,660,290	
		3,650,955		3,674,699		3,636,056	3,663,505	
		3,674,702		3,674,804		3,637,497	3,665,038	
		3,687,866		3,676,354		3,637,507	3,673,152	
		3,706,542		3,679,493		3,639,240	3,674,705	
		3,634,051		3,679,587		3,640,998	3,678,047	
		3,644,100		3,681,264		3,642,640	3,681,247	
		3,645,701		3,684,711		3,650,982	3,689,513	
		3,649,189		3,684,726		3,653,095	3,694,440	
		3,650,713		3,687,857		3,656,886	3,696,851	
		3,655,172		3,689,238		3,657,120	3,697,538	
		3,656,905		3,692,503		3,658,707	3,700,666	
		3,676,517		3,692,675		3,658,720	3,702,331	
		3,682,820		3,694,144		3,663,618	3,706,740	
		3,685,977		3,699,118		3,666,404	3,706,802	
		3,700,711		3,687,646		3,668,236	3,707,488	
		3,688,438		3,704,107		3,669,613	402	3,636,022
		3,700,716		3,689,575		3,672,821		3,636,031
		3,692,506	390	3,637,508		3,686,129		3,637,693
358		3,635,827		3,637,514		3,687,847		3,641,046
		3,637,502		3,639,406		3,692,675		3,642,629
		3,637,869		3,640,873		3,692,681		3,649,690
		3,640,893		3,645,896		3,696,048		3,650,978
		3,640,894		3,653,931		3,696,049		3,652,561
		3,644,492	378P	3,639,248		3,701,732		3,669,902
		3,653,827	378R	3,663,464		3,701,733		3,673,152
		3,655,645		3,690,628		3,702,250		3,674,510
		3,657,136		3,704,010		3,705,106		3,676,494
		3,658,718		3,669,299		3,705,109		3,679,744
		3,660,305		3,634,289		3,705,786		3,681,358
		3,661,793		3,639,413		3,681,267		3,682,902
		3,671,235		3,649,662		3,686,135		3,682,905
		3,671,458		3,685,959		3,686,196		3,683,020
		3,673,105		3,692,778		3,642,677		3,686,312
		3,674,897	381	3,660,070		3,632,689		3,686,313
		3,676,340	382	3,707,553		3,634,266		3,691,183
		3,676,501	383	3,640,885		3,635,823		3,697,535
		3,679,589		3,666,670		3,636,022	403	3,634,242
		3,684,723		3,684,744		3,637,499		3,636,022
		3,691,082		3,700,662		3,639,538		3,637,358
		3,696,056	384	3,639,248		3,641,218		3,637,693
		3,696,057		3,644,215		3,642,690		3,637,772
		3,697,438		3,674,705	391	3,634,241		3,640,690
		3,697,439		3,684,744		3,634,270		3,645,886
		3,697,440		3,689,410		3,641,046		3,645,944
		3,697,442		3,694,372		3,649,373		3,646,172
		3,700,587	385	3,644,215		3,668,137		3,647,748
		3,703,469		3,657,182		3,669,615		3,649,536
		3,704,267		3,684,744		3,669,901		3,649,577
		3,705,859	386	3,674,826		3,699,052		3,650,978
359A		3,633,825		3,676,483	392	3,632,330		3,650,981
		3,643,623		3,694,357		3,634,242		3,654,154
		3,646,701		3,706,541		3,634,493		3,654,155
		3,648,401	387	3,634,232		3,635,973		3,654,157
		3,656,254		3,639,263		3,637,794		3,654,178
		3,675,360		3,642,625		3,642,632		3,654,328
359D		3,684,732		3,645,905		3,642,641		3,655,558
359R		3,684,251		3,654,261		3,645,896		3,655,832
359		3,635,800		3,664,885		3,646,066		3,658,702
		3,654,175		3,664,953		3,646,067		3,662,033
		3,679,599		3,666,404		3,647,692		3,662,034
		3,702,306		3,668,132		3,647,868		3,663,439
359.1		3,643,624		3,668,138		3,649,229		3,664,953
361		3,649,235		3,669,616		3,653,095		3,664,954
		3,693,325		3,674,699		3,653,983		3,666,837
		3,637,522		3,685,959		3,654,346		3,668,237
362		3,639,616		3,687,857		3,655,351		3,673,152
363.5		3,655,645		3,689,411		3,655,571		3,676,530
		3,660,296		3,691,074		3,657,129		3,677,945
		3,673,106		3,706,603		3,657,347		3,681,435
		3,677,964	388	3,645,859		3,658,707		3,681,481
		3,684,707		3,660,314		3,660,289		3,682,853
								3,683,054
								3,686,367
								3,692,679
								3,692,680
								3,692,738
								3,692,879
								3,696,036
								3,697,433
								3,697,459
								3,702,250
								3,702,878
								3,707,498
								3,632,631
								3,634,275
								3,636,022
								3,637,514
								3,637,596
								3,637,747
								3,637,772
								3,641,149
								3,642,690
								3,642,818
								3,642,821
								3,642,822
								3,645,907
								3,647,702
								3,649,690
								3,651,056
								3,652,588
								3,655,559
								3,655,560
								3,655,561
								3,655,690
								3,660,290
								3,663,505
								3,665,038
								3,673,152
								3,674,705
								3,678,047
								3,681,247
								3,689,513
								3,694,440
								3,696,851
								3,697,538
								3,700,666
								3,702,331
								3,706,740
								3,706,802
								3,707,488
								3,636,022
								3,636,031
								3,637,693
								3,641,046
								3,642,629
								3,649,690
								3,650,978
								3,652,561
								3,669,902
								3,673,152
								3,674,510
								3,676,494
								3,679,744
								3,681,358
								3,682,902
								3,682,905
								3,683,020
								3,686,312
								3,686,313



CLASS 252—Con.							
		3,674,706	3,679,740	3,663,660	3,684,741	3,652,678	
		3,684,698	3,682,996	3,674,765	3,687,910	3,652,687	
3,656,909		3,684,738	3,683,592	3,674,766	3,687,924	3,655,793	
3,661,532		3,692,693	3,684,576	3,674,827	3,689,533	3,655,811	
3,663,175		3,694,376	3,686,136	3,676,414	3,694,421	3,657,149	
3,663,684		3,696,025	3,686,351	3,676,415	3,694,422	3,657,159	
3,664,883		3,699,037	3,702,309	3,678,019	3,696,051	3,658,866	
3,665,938		3,699,054	3,704,259	3,678,025	3,697,617	3,660,493	
3,666,947		3,700,729	3,637,785	3,679,775	3,700,604	3,663,451	
3,666,948		3,701,805	3,637,786	3,681,315	3,705,886	3,668,146	
3,667,915	417	3,639,103	3,639,332	3,684,739	3,707,513	3,669,945	
3,667,916		3,647,716	3,640,989	3,686,155	3,632,824	3,669,999	
3,668,214		3,669,877	3,644,328	3,689,520	3,634,329	3,670,032	
3,669,891		3,696,025	3,644,460	3,694,421	3,634,346	3,670,043	
3,671,231		3,699,037	3,644,462	3,696,086	3,634,406	3,674,768	
3,672,842	418	3,700,563	3,649,709	3,701,763	3,635,937	3,674,825	
3,673,100		3,647,680	3,651,112	3,705,886	3,637,627	3,678,085	
3,673,207		3,651,160	3,655,808	3,707,530	3,640,898	3,686,136	
3,675,987		3,652,231	3,657,308	3,655,793	3,642,935	3,686,159	
3,676,359		3,692,496	3,661,995	3,632,620	3,644,486	3,686,245	
3,677,707		3,706,536	3,666,743	3,636,122	3,644,562	3,686,350	
3,677,964	419	3,634,292	3,674,764	3,641,076	3,647,715	3,686,353	
3,678,151		3,637,524	3,674,765	3,651,017	3,652,614	3,689,433	
3,679,365		3,645,913	3,674,766	3,652,620	3,655,810	3,689,533	
3,681,027		3,647,714	3,674,827	3,652,718	3,658,722	3,689,588	
3,682,783		3,649,559	3,681,300	3,658,866	3,660,445	3,691,095	
3,684,456		3,654,182	3,681,315	3,661,803	3,660,493	3,691,138	
3,687,515		3,660,308	3,686,245	3,661,949	3,661,885	3,692,864	
3,689,221		3,661,768	3,687,889	3,668,146	3,661,887	3,697,496	
3,689,223		3,661,799	3,689,520	3,673,244	3,670,043	3,697,615	
3,689,525		3,661,800	3,692,760	3,674,845	3,674,845	3,700,608	
3,690,745		3,673,109	3,697,617	3,677,969	3,676,411	3,632,824	431R
3,697,150		3,689,403	3,702,309	3,686,293	3,677,968	3,634,346	
3,697,225		3,691,063	3,635,930	3,697,615	3,681,272	3,634,477	
3,697,297		3,692,692	3,639,368	3,707,582	3,681,315	3,635,906	
3,698,866		3,692,693	3,639,375	3,634,329	3,686,136	3,636,007	
3,700,409		3,699,054	3,639,439	3,635,922	3,686,333	3,636,019	
3,701,633	420	3,640,897	3,641,188	3,636,027	3,689,515	3,639,380	
3,704,098		3,654,181	3,642,746	3,636,028	3,691,073	3,639,664	
3,706,532		3,661,768	3,642,748	3,636,029	3,692,852	3,641,084	
3,707,079	410	3,661,798	3,642,935	3,640,987	3,702,832	3,641,089	
3,697,263		3,681,258	3,644,218	3,641,130	3,699,055	3,641,186	431L
3,700,604		3,684,740	3,644,325	3,642,751	3,632,824	3,642,658	431N
3,701,734	421	3,642,657	3,644,556	3,642,924	3,634,329	3,642,748	
3,637,819		3,647,716	3,647,768	3,644,320	3,634,340	3,642,922	
3,642,878		3,663,171	3,647,772	3,644,504	3,634,548	3,644,328	
3,654,181		3,676,365	3,647,901	3,645,993	3,635,906	3,644,445	
3,671,576		3,701,824	3,647,908	3,649,607	3,635,937	3,644,446	
3,672,841		3,702,832	3,649,605	3,657,205	3,636,007	3,646,079	
3,691,093	411S	3,640,820	3,649,709	3,658,888	3,637,627	3,646,231	
3,639,265		3,642,657	3,652,487	3,661,882	3,639,380	3,647,832	
3,660,032		3,702,832	3,652,615	3,661,885	3,640,898	3,647,883	
3,674,707	423	3,637,487	3,652,705	3,677,970	3,642,665	3,649,701	
3,687,629		3,676,365	3,655,810	3,632,496	3,644,218	3,651,017	
3,692,693	425.5	3,648,804	3,655,811	3,634,291	3,644,328	3,652,617	
3,693,632		3,652,197	3,658,779	3,636,027	3,644,445	3,652,622	
3,634,028	426	3,639,370	3,658,866	3,636,028	3,644,455	3,654,254	
3,635,838		3,639,440	3,660,518	3,636,029	3,647,832	3,655,586	
3,645,913		3,642,749	3,660,519	3,636,091	3,647,883	3,657,158	
3,655,813		3,642,751	3,661,878	3,636,159	3,649,561	3,657,159	
3,674,706		3,642,849	3,663,451	3,637,785	3,649,663	3,657,295	
3,684,738		3,644,406	3,668,146	3,637,786	3,651,111	3,657,297	
3,692,692		3,644,456	3,669,945	3,639,381	3,652,615	3,658,866	
3,700,563		3,649,495	3,669,948	3,640,897	3,652,620	3,663,480	
3,634,291	412	3,652,668	3,670,043	3,641,130	3,652,622	3,663,634	
3,634,497		3,654,315	3,671,462	3,642,658	3,654,331	3,668,146	
3,671,423		3,655,788	3,674,759	3,644,312	3,655,586	3,668,263	
3,672,874		3,660,354	3,674,766	3,644,460	3,658,721	3,670,038	
3,634,291	413	3,661,808	3,676,416	3,644,462	3,661,979	3,671,466	
3,634,497		3,661,885	3,676,418	3,644,486	3,668,146	3,673,166	
3,635,838		3,661,984	3,676,523	3,644,504	3,670,032	3,676,411	
3,640,897		3,664,967	3,678,019	3,644,563	3,670,043	3,676,474	
3,652,455		3,668,139	3,684,739	3,644,564	3,671,466	3,681,315	
3,674,706		3,674,701	3,684,787	3,647,715	3,674,895	3,681,317	
3,684,738	414	3,681,021	3,686,155	3,651,017	3,676,474	3,682,870	
3,632,575		3,681,435	3,686,351	3,651,018	3,677,978	3,684,739	
3,642,643		3,686,132	3,687,911	3,651,101	3,678,007	3,684,780	
3,647,916		3,686,166	3,691,095	3,652,197	3,678,085	3,686,136	
3,650,983		3,700,604	3,694,421	3,652,668	3,683,030	3,686,268	
3,654,138		3,706,687	3,697,615	3,652,676	3,686,094	3,687,910	
3,670,041	427	3,673,095	3,701,763	3,654,234	3,686,136	3,687,916	
3,674,706	428	3,634,329	3,702,309	3,655,810	3,686,353	3,687,920	
3,676,364		3,639,381	3,706,718	3,658,696	3,689,433	3,689,433	
3,696,026		3,641,130	3,632,620	3,658,721	3,689,533	3,689,533	
3,641,076	415	3,642,751	3,632,827	3,658,866	3,691,095	3,691,095	
3,642,656		3,644,215	3,634,377	3,658,888	3,691,138	3,691,111	
3,645,912		3,644,504	3,634,384	3,661,995	3,703,483	3,694,422	
3,652,231		3,647,915	3,637,627	3,662,014	3,632,824	3,694,515	431P
3,654,142		3,654,183	3,637,785	3,663,479	3,634,340	3,694,516	
3,658,888		3,654,317	3,637,786	3,663,635	3,635,937	3,699,191	
3,661,768		3,655,586	3,637,897	3,663,660	3,636,128	3,702,309	
3,673,108		3,658,888	3,639,375	3,666,777	3,637,627	3,704,259	
3,684,738		3,660,028	3,641,176	3,666,830	3,639,439	3,704,287	
3,692,496		3,661,949	3,642,746	3,671,591	3,640,898	3,705,129	
3,694,376		3,662,014	3,644,309	3,676,417	3,641,076	3,705,916	
3,635,838	416	3,666,743	3,644,318	3,677,969	3,641,188	3,632,658	431
3,637,524		3,666,830	3,644,460	3,677,970	3,644,445	3,632,784	
3,639,449		3,673,095	3,644,462	3,679,650	3,644,446	3,632,849	
3,641,092		3,673,244	3,645,995	3,679,772	3,644,447	3,635,935	
3,642,643		3,674,705	3,647,772	3,681,272	3,644,563	3,636,159	
3,647,909		3,674,827	3,654,249	3,681,435	3,647,832	3,637,627	
3,652,455		3,676,523	3,655,812	3,682,864	3,647,901	3,640,988	
3,654,142		3,677,969	3,657,308	3,683,030	3,652,614	3,641,090	
3,657,023		3,677,970	3,658,779	3,684,576	3,652,615	3,642,667	
3,673,108		3,679,710	3,661,869	3,684,739	3,652,620	3,642,751	

CLASS 252—Con.							
	3,664,969	3,663,454	3,671,463	3,692,840	3,679,773		
	3,665,047	3,664,969	3,676,366	3,694,345	3,682,811		
	3,666,514	3,670,044	3,686,328	3,694,378	3,686,138		
3,642,906	3,668,147	3,677,932	3,696,053	3,696,026	3,686,340		
3,642,907	3,669,909	3,678,120	452 : 3,637,527	3,696,164	3,691,102		
3,642,924	3,669,949	3,679,577	3,639,271	3,697,415	3,692,698		
3,644,218	3,673,079	3,679,652	3,639,379	3,697,448	3,692,701		
3,644,223	3,674,747	3,683,017	3,673,079	3,697,570	3,694,511		
3,644,224	3,678,091	3,686,136	453 : 3,637,527	3,699,056	3,696,046		
3,644,313	3,678,139	3,689,434	3,657,151	3,699,139	3,696,153		
3,644,314	3,684,688	3,689,533	3,664,972	3,699,181	3,697,445		
3,644,318	3,684,695	3,692,694	3,673,079	3,700,585	3,697,447		
3,644,322	3,684,741	3,692,695	3,674,764	3,701,811	3,700,605		
3,644,453	3,686,194	3,692,696	3,694,378	3,702,293	3,632,833	460 :	
3,644,528	3,686,346	3,692,697	3,697,444	3,702,312	3,637,344		
3,644,536	3,687,868	3,696,053	3,705,861	3,702,886	3,637,878		
3,645,993	3,689,589	3,700,604	454 : 3,637,529	3,705,861	3,639,482		
3,649,495	3,697,550	3,701,810	3,639,461	3,706,693	3,641,121		
3,649,527	3,702,832	3,702,294	3,642,907	3,706,807	3,642,907		
3,649,662	3,703,550	3,702,777	3,654,345	455 : 3,634,533	3,644,198		
3,652,516	3,703,551	3,705,111	3,657,155	3,635,663	3,644,216		
3,652,676	3,706,815	442 : 3,636,171	3,666,412	3,637,484	3,647,717		
3,652,685	3,707,585	3,637,527	3,668,148	3,637,637	3,660,310		
3,655,705	438 : 3,632,620	3,639,268	3,686,138	3,640,681	3,666,412		
3,655,712	3,636,110	3,639,270	3,689,240	3,641,101	3,670,044		
3,658,696	3,637,628	3,644,560	3,691,098	3,649,176	3,679,746		
3,658,722	3,641,121	3,644,561	3,696,053	3,649,177	3,679,769		
3,658,911	3,644,200	3,647,366	3,700,605	3,650,713	3,679,773		
3,660,491	3,651,065	3,649,698	455R : 3,637,878	3,686,341	3,683,025		
3,661,882	3,654,279	3,649,704	3,639,272	3,697,616	3,684,742		
3,666,743	3,660,354	3,651,159	3,639,272	456 : 3,636,066	3,686,340		
3,666,777	3,662,697	3,652,707	3,640,817	3,637,819	3,691,097		
3,666,815	3,661,804	3,652,707	3,642,659	3,639,482	3,692,701		
3,668,086	3,663,158	3,657,367	3,642,661	3,640,900	3,697,447		
3,670,043	3,676,356	3,658,933	3,650,883	3,641,100	3,697,449		
3,673,230	3,686,136	3,658,934	3,650,989	3,641,101	3,700,745		
3,674,701	3,706,807	3,664,971	3,651,162	3,642,907	461 : 3,632,620		
3,674,760	439 : 3,632,525	3,661,770	3,651,163	3,642,930	3,634,406		
3,677,911	3,636,029	3,664,973	3,652,457	3,644,509	3,636,153		
3,678,022	3,637,515	3,666,686	3,662,002	3,650,713	3,637,797		
3,679,722	3,637,527	3,673,108	3,668,114	3,662,016	3,639,461		
3,679,723	3,637,834	3,673,835	3,668,148	3,671,432	3,642,912		
3,687,897	3,637,835	3,679,652	3,669,889	3,677,933	3,645,914		
3,687,993	3,641,102	3,682,823	3,673,079	3,678,139	3,646,148		
3,692,842	3,641,138	3,686,348	3,673,114	3,679,603	3,649,564		
3,696,051	3,644,433	3,691,098	3,676,367	3,691,096	3,654,234		
3,700,710	3,644,486	3,691,255	3,686,328	3,697,448	3,666,412		
3,700,756	3,647,911	3,692,666	3,691,097	3,704,317	3,668,148		
3,702,812	3,649,523	3,692,694	457 : 3,637,528	3,637,528	3,673,079		
432 : 3,632,575	3,649,704	3,692,695	3,695,856	3,642,659	3,674,747		
3,634,502	3,652,697	3,692,696	3,696,026	3,644,557	3,674,827		
3,639,391	3,654,184	3,692,697	3,697,444	3,650,279	3,682,838		
3,640,817	3,655,749	3,692,701	3,701,811	3,650,713	3,691,276		
3,642,610	3,655,750	3,700,588	3,703,461	3,652,674	3,692,701		
3,644,497	3,658,927	3,702,293	3,705,861	3,654,185	3,704,317		
3,644,526	3,661,509	3,702,827	455Z : 3,632,500	3,657,365	462 : 3,644,486		
3,646,127	3,663,431	3,705,111	3,632,501	3,676,370	3,644,557		
3,647,903	3,668,147	3,707,509	3,632,502	3,678,124	3,646,148		
3,649,684	3,673,108	443 : 3,634,512	3,639,271	3,679,768	3,650,713		
3,652,553	3,673,112	3,654,317	3,640,680	3,679,773	3,658,933		
3,652,702	3,678,120	3,661,804	3,640,819	3,686,340	3,658,934		
3,665,047	3,686,137	3,664,352	3,640,903	3,692,700	3,666,514		
3,666,412	3,686,265	3,691,096	3,641,066	3,692,863	3,670,042		
3,669,949	3,689,434	3,702,832	3,641,121	3,695,856	3,676,370		
3,676,343	440 : 3,632,620	3,634,028	3,641,177	3,700,745	3,679,768		
3,679,710	3,637,529	3,642,907	3,642,928	458 : 3,637,637	3,679,769		
3,702,309	3,655,712	3,682,594	3,644,200	3,639,272	3,679,773		
3,704,317	3,660,491	3,700,604	3,644,219	3,639,378	3,686,340		
433 : 3,647,366	3,661,804	3,707,544	3,644,220	3,639,482	3,691,100		
3,651,159	3,666,687	3,639,266	3,645,914	3,642,907	3,692,863		
3,652,707	3,673,095	3,642,657	3,647,681	3,645,915	3,699,181		
3,673,234	3,674,747	3,647,685	3,647,682	3,646,127	3,700,745		
3,679,533	3,679,746	3,668,145	3,649,178	3,649,523	3,702,875		
3,646,127	3,696,053	3,676,365	3,649,523	3,649,684	463 : 3,632,661		
3,649,523	3,701,810	446 : 3,647,681	3,650,687	3,650,713	3,634,332		
3,652,654	441 : 3,632,620	3,679,746	3,650,945	3,657,151	3,637,966		
3,658,927	3,636,172	3,683,025	3,650,988	3,657,155	3,642,660		
3,668,147	3,637,629	447 : 3,636,172	3,654,133	3,661,805	3,642,933		
3,684,695	3,637,630	3,641,121	3,654,141	3,663,176	3,644,557		
3,686,194	3,637,895	3,655,777	3,657,151	3,666,412	3,645,914		
3,697,550	3,640,987	3,658,724	3,658,696	3,671,432	3,649,699		
3,704,329	3,641,022	3,660,028	3,660,274	3,673,114	3,651,159		
3,706,815	3,641,121	3,663,166	3,660,309	3,678,124	3,652,227		
436 : 3,649,523	3,641,157	3,663,164	3,662,014	3,679,768	3,660,492		
3,678,120	3,642,658	3,683,025	3,663,164	3,682,813	3,661,805		
3,634,286	3,642,907	3,700,605	3,663,165	3,686,138	3,666,411		
3,634,494	3,644,545	3,642,659	3,663,424	3,686,265	3,666,412		
3,634,512	3,644,561	3,642,660	3,663,430	3,689,589	3,668,151		
3,636,172	3,644,560	3,645,910	3,674,425	3,691,102	3,669,904		
3,636,173	3,646,152	3,654,186	3,674,709	3,692,698	3,673,079		
3,642,658	3,651,156	3,656,901	3,676,063	3,692,863	3,673,255		
3,644,497	3,651,162	449 : 3,640,901	3,676,330	3,705,163	3,674,747		
3,647,903	3,651,163	3,642,749	3,677,698	459 : 3,639,272	3,677,708		
3,649,523	3,652,425	3,652,425	3,679,769	3,640,819	3,679,762		
3,651,162	3,652,709	3,666,670	3,681,471	3,640,897	3,681,260		
3,651,163	3,654,184	3,682,996	3,682,996	3,641,121	3,691,276		
3,652,425	3,654,356	450 : 3,676,366	3,684,691	3,642,661	3,692,701		
3,654,354	3,657,265	451R : 3,652,215	3,686,343	3,642,907	3,694,379		
3,655,705	3,658,722	451 : 3,642,659	3,687,839	3,650,713	3,697,570		
3,657,150	3,660,458	3,647,709	3,691,099	3,652,458	3,697,613		
3,660,354	3,660,491	3,652,214	3,691,255	3,657,151	3,701,718		
3,660,354	3,661,770	3,652,216	3,692,470	3,657,155	3,702,259		
3,661,804	3,662,523	3,652,457	3,692,692	3,668,148	464 : 3,641,101		
				3,674,709	3,642,907		
					3,642,930		



CLASS 252—Con.									
	3,667,913		3,705,214		3,639,120		3,686,139		3,682,766
	3,673,079	473	3,636,153		3,640,710		3,700,857		3,682,841
	3,676,332		3,637,529		3,642,470	513	3,647,532		3,691,105
3,644,509			3,644,100		3,647,427		3,663,241		3,699,058
3,647,911			3,644,486		3,647,428		3,666,689		3,699,378
3,649,526			3,646,227		3,647,430		3,668,150	522R	Re.27,281
3,651,164			3,651,164		3,647,431		3,673,117	522	3,634,491
3,668,265			3,701,739		3,655,747		3,676,212		3,636,113
3,671,432			3,657,152		3,652,270		3,680,029		3,636,165
3,673,079			3,704,317		3,652,271		3,699,378		3,637,801
3,691,096			3,705,096		3,663,181	514	3,637,530		3,639,259
3,700,749			3,649,525		3,666,684		3,640,764		3,639,306
3,704,317	468		3,669,906		3,668,148		3,654,187		3,639,456
3,642,907			3,678,124		3,678,108		3,655,440		3,644,540
3,645,915			3,682,813		3,682,838		3,665,064		3,644,653
3,646,143			3,697,605		3,684,447		3,673,117		3,647,826
3,649,706			3,636,066		3,686,340		3,673,121		3,647,847
3,649,707	469		3,637,797		3,686,347		3,674,515		3,647,880
3,661,769			3,640,900		3,692,701		3,676,212		3,652,643
3,665,049			3,644,497		3,697,449		3,679,439		3,652,656
3,671,432			3,660,479		3,702,875		3,679,473		3,654,309
3,673,079			3,678,112	474	3,634,512		3,684,533		3,657,278
3,673,112			3,705,163		3,644,216		3,684,536		3,658,849
3,674,680			3,636,066		3,644,486		3,684,746		3,660,115
3,676,332			3,637,797		3,649,565		3,671,238		3,660,489
3,678,124			3,639,482		3,651,167		3,672,889	515R	3,677,946
3,679,768			3,639,647		3,654,181		3,672,979	515	3,638,293
3,681,259			3,639,648		3,655,747		3,673,011		3,663,601
3,682,813			3,641,166		3,657,152		3,674,473		3,664,963
3,692,863			3,642,379		3,661,806		3,674,476	516	3,660,312
3,694,379			3,644,486		3,666,813		3,676,119		3,668,134
3,697,613			3,644,497		3,678,108		3,676,688		3,668,255
3,702,827			3,645,915		3,682,585		3,679,406		3,671,551
3,703,548			3,646,127		3,682,838		3,679,407	518	3,634,286
3,703,503	466PT		3,646,143		3,686,347		3,679,408		3,673,261
3,732,503			3,649,660		3,705,199		3,681,066		3,673,263
3,641,182			3,654,133	475	3,636,153		3,681,067		3,674,846
3,642,660			3,649,684		3,644,557		3,681,068		3,678,119
3,645,888			3,655,747		3,645,914		3,681,133		3,676,500
3,649,704			3,658,930		3,649,564		3,682,631		3,679,749
3,652,697			3,660,480		3,649,566		3,684,502		3,650,991
3,655,777			3,666,412		3,657,287		3,684,506		3,654,187
3,669,904			3,666,684		3,658,927		3,684,507		3,654,189
3,679,602			3,669,906		3,670,017		3,684,509		3,655,348
3,679,746			3,674,827		3,669,906		3,685,989		3,655,585
3,682,838			3,678,124		3,676,370		3,685,990		3,681,396
3,686,340			3,682,585		3,684,712		3,690,886		3,660,155
3,691,064			3,686,347		3,686,318		3,692,521		3,669,905
3,691,097			3,691,100		3,691,276		3,692,522		3,671,319
3,691,102			3,705,163		3,692,853		3,694,201		3,671,324
3,692,701			3,694,770	471	3,701,739		3,694,462		3,688,985
3,694,348			3,635,695		3,632,663		3,697,264		3,689,562
3,694,770			3,637,820		3,637,820		3,697,265		3,691,270
3,696,167			3,644,486		3,646,143		3,698,894		3,691,271
3,700,588			3,645,915		3,649,564		3,700,448		3,692,847
3,702,294			3,655,747		3,649,566		3,702,764		3,700,717
3,705,231	466B		3,663,457		3,651,159		3,703,371		3,701,801
3,644,198			3,666,684		3,658,927		3,703,372		3,702,343
3,653,831			3,673,079		3,660,458		3,704,123		3,704,258
3,669,904			3,674,747		3,661,806		3,705,031		3,690,974
3,691,102			3,674,827		3,663,457		3,705,032		3,691,105
3,694,379	466J		3,676,369		3,664,970		3,705,059		3,692,573
3,640,897			3,682,585		3,673,079		3,706,554	519	3,703,478
3,668,148			3,686,347		3,676,516		3,706,560		3,705,112
3,669,904			3,701,822		3,676,516	502	3,656,904		3,654,189
3,669,906			3,702,875		3,691,098		3,676,212		3,658,725
3,673,079			3,702,889		3,689,299		3,676,212		3,663,458
3,673,112			3,705,163		3,697,605	503	3,646,306		3,666,505
3,674,827			3,686,347		3,698,859		3,676,212		3,669,907
3,682,811			3,632,620		3,701,739		3,676,212		3,673,117
3,686,347			3,634,406		3,704,317	504	3,649,314		3,676,161
3,691,102			3,636,153	477Q	3,657,157		3,671,275		3,676,338
3,697,448			3,637,344		3,663,162	506	3,649,314		3,677,836
3,701,739			3,637,529		3,673,116		3,649,314	520	3,699,058
466P			3,639,449		3,674,707		3,649,314		3,634,286
466Q			3,640,897		3,674,710		3,671,275		3,653,960
466R			3,641,101		3,676,364	508	3,649,314		3,654,189
			3,642,658		3,682,839		3,671,275		3,660,124
466			3,632,661		3,682,709	509	3,682,839		3,660,312
			3,644,198		3,691,103	510	3,655,585		3,660,312
			3,637,529		3,702,771		3,666,505		3,663,458
			3,642,907		3,707,510		3,669,907		3,666,505
			3,644,486	477R	3,640,817		3,673,117		3,669,907
			3,646,152		3,674,680	511	3,635,855		3,676,161
			3,646,227		3,676,366		3,636,311		3,676,351
			3,647,911		3,679,605		3,654,197	525	3,677,975
			3,649,566		3,681,260		3,655,585		3,682,766
			3,649,699		3,691,097		3,666,688		3,684,746
			3,650,697		3,697,447		3,671,285		3,691,105
			3,651,167		3,652,197		3,671,663		3,699,044
			3,658,692	477	3,652,449		3,676,925		3,706,582
			3,666,816		3,652,449		3,684,746		3,707,499
			3,670,044		3,660,024		3,689,618	521	3,632,509
			3,674,680		3,673,079		3,689,736		3,632,528
			3,682,585		3,682,811		3,702,771		3,634,286
			3,666,684		3,694,351		3,706,695		3,637,531
467			3,666,816	478	3,644,736		3,647,532		3,637,532
			3,670,044		3,675,061	512	3,650,991		3,642,664
			3,637,797		3,661,847		3,660,062		3,649,567
			3,641,100	496R	3,634,336		3,661,595		3,650,779
			3,642,907	500	3,645,999		3,663,276		3,653,960
			3,644,977		3,660,062		3,671,464		3,654,189
			3,644,509		3,689,810		3,673,011		3,656,020
			3,645,914		3,690,745		3,673,121	527	3,658,725
			3,649,169		3,691,105		3,674,712		3,673,117
			3,658,927		3,696,088	501	3,634,080		3,674,713
			3,660,480		3,704,317		3,635,705		3,676,161
			3,663,431		3,705,199		3,636,354		3,681,262
							3,684,746		3,674,700

CLASS 252—Con.		3,703,472	3,649,544	3,668,766	3,673,642	3,684,247
		3,704,320	3,655,434	29 : 3,639,967	164 : 3,648,978	3,690,618
		3,706,674	3,658,717	30 : 3,657,896	166 : 3,679,175	3,671,017
3,676,341		3,707,511	3,660,313	31 : 3,634,985	48 : 3,653,606	50 : 3,669,413
3,679,592	540 :	3,679,608	3,673,122	35 : 3,674,239	50 : 3,669,410	56 : 3,683,739
3,679,608		3,682,842	3,676,373	35 : 3,653,330	59 : 3,692,119	59 : 3,633,862
3,684,744		3,676,675	3,689,418	43 : 3,675,580	167 : 3,640,505	3,648,981
3,689,436		3,679,569	3,689,425	45 : 3,635,366	168 : 3,666,239	3,662,993
3,691,106	541 :	3,649,569	3,691,108	47 : 3,698,758	170 : 3,667,312	3,689,032
3,691,107		3,660,313	3,697,453	47 : 3,651,970	172 : 3,638,781	3,700,213
3,694,365		3,676,373	3,697,573	49 : 3,672,524	168 : 3,648,858	3,704,004
3,694,366		3,679,609	3,704,320	63 : 3,659,331	167 : 3,650,323	3,705,709
3,696,043		3,691,106	3,706,674	66 : 3,678,539	170 : 3,654,869	64 : 3,675,613
3,696,056		3,691,107	3,707,511	79 : 3,703,024	173B : 3,661,090	65 : 3,633,862
3,703,472		3,697,587	3,658,727	83 : 3,655,165	175.5 : 3,667,279	201 : 3,679,296
3,703,481		3,697,587	3,658,994	86H : 3,664,486	173B : 3,658,188	
3,704,320	542 :	3,654,167	3,673,122	87 : 3,682,497	175.5 : 3,680,758	
3,707,505		3,679,589	3,692,704	86R : 3,658,359	185B : 3,690,529	
3,707,511		3,681,241	3,707,511	88 : 3,692,329	185 : 3,695,396	
3,649,569		3,686,411	3,641,144	87 : 3,640,503	178 : 3,690,617	
3,668,136		3,689,435	3,676,374	88 : 3,671,073	183 : 3,670,900	
3,679,609		3,691,082	3,706,672	89R : 3,677,563	185B : 3,687,249	
3,679,611		3,696,097	3,649,543	93HP : 3,669,292	185 : 3,642,049	
3,681,122		3,697,423	3,649,544	93A : 3,680,836	186HC : 3,685,668	
3,681,241		3,703,480	3,649,569	93H : 3,647,183	186 : 3,642,253	
3,689,424		3,704,228	3,655,434	93A : 3,680,400	186 : 3,633,875	
3,694,365		3,700,607	3,658,994	93H : 3,647,183	186 : 3,635,442	
3,700,607		3,704,267	3,663,609	93L : 3,664,635	186HC : 3,648,978	
3,703,480		3,689,424	3,666,796	93R : 3,643,725	186 : 3,656,715	
3,689,424	543 :	3,676,339	3,668,153	93R : 3,632,085	186 : 3,669,411	
3,697,423		3,704,228	3,673,122	93HP : 3,669,292	186 : 3,642,253	
3,704,228		3,689,425	3,676,372	93A : 3,680,400	186 : 3,633,875	
3,707,511		3,704,293	3,676,373	93H : 3,647,183	186 : 3,635,442	
3,642,642		3,654,167	3,676,374	93L : 3,643,725	186HC : 3,648,978	
3,649,543	544 :	3,663,444	3,686,098	93R : 3,632,085	186 : 3,656,715	
3,649,544		3,676,341	3,689,418	93HP : 3,669,292	186 : 3,669,411	
3,660,313		3,676,374	3,689,425	93A : 3,680,400	186 : 3,642,253	
3,676,338		3,686,411	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,681,122		3,689,418	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,686,098		3,692,704	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,689,418		3,694,364	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,689,425		3,694,366	3,668,153	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,692,704	3,673,122	93H : 3,647,183	186 : 3,635,442	
3,692,704		3,697,451	3,676,372	93L : 3,643,725	186HC : 3,648,978	
3,697,573		3,700,607	3,676,373	93R : 3,632,085	186 : 3,656,715	
3,704,320		3,703,480	3,686,098	93HP : 3,669,292	186 : 3,669,411	
3,706,674	545 :	3,640,880	3,689,418	93A : 3,680,400	186 : 3,642,253	
3,706,675		3,649,543	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,707,511		3,649,569	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,658,727		3,655,579	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,658,994		3,666,679	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,676,374		3,673,096	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,686,098		3,674,829	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,706,675		3,679,608	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,707,511		3,681,264	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,676,374		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,676,375		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,679,592		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,689,418	546 :	3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,689,425		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,689,437		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,696,143		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,699,059		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,643,725	186 : 3,656,715	
3,676,373		3,658,994	3,696,097	93R : 3,632,085	186 : 3,669,411	
3,676,374		3,666,296	3,696,097	93HP : 3,669,292	186 : 3,642,253	
3,686,098		3,663,445	3,696,097	93A : 3,680,400	186 : 3,633,875	
3,691,108		3,673,097	3,696,097	93H : 3,647,183	186 : 3,635,442	
3,705,113		3,676,341	3,696,097	93L : 3,643,725	186HC : 3,648,978	
3,705,114		3,676,373	3,696,097	93R : 3,632,085	186 : 3,656,715	
3,707,511		3,686,098	3,696,097	93HP : 3,669,292	186 : 3,669,411	
3,658,727		3,697,587	3,696,097	93A : 3,680,400	186 : 3,642,253	
3,658,994		3,705,856	3,696,097	93H : 3,647,183	186HC : 3,648,978	
3,676,372		3,654,168	3,696,097	93L : 3,6		



## CLASS 259—Con.

3	: 3,650,319	3,643,671	176	: 3,633,879	3,663,654	3,636,133	3,645,917
	: 3,679,035	3,645,504	177R	: 3,690,622	3,666,692	3,637,591	3,645,986
	: 3,693,945	3,680,266	177	: 3,674,242	3,668,155	3,637,902	3,650,928
	: 3,696,778	3,693,941	178A	: 3,667,737	3,669,610	3,641,064	3,657,159
4	: 3,639,007	3,704,862	178R	: 3,682,446	3,671,303	3,641,193	3,660,314
	: 3,655,166	3,705,544	179	: 3,690,622	3,671,470	3,642,649	3,673,216
	: 3,655,343	3,643,926	180	: 3,661,302	3,671,487	3,644,532	3,691,113
	: 3,658,302	3,653,879	185	: 3,649,149	3,671,611	3,649,572	3,696,123
	: 3,661,364	3,638,923		3,681,485	3,673,130	3,651,098	3,706,706
	: 3,674,740	3,674,241		3,694,227	3,674,717	3,652,723	3,632,843
	: 3,687,369	3,635,443	189	: 3,632,091	3,677,942	3,655,618	3,635,843
	: 3,697,230	3,645,506	191	: 3,632,091	3,677,999	3,655,816	3,639,267
5	: 3,638,920	3,669,908		3,689,182	3,678,136	3,655,818	3,640,766
	: 3,669,416	3,682,398		3,689,189	3,681,273	3,670,046	3,644,445
	: 3,640,509	3,650,937		3,698,541	3,684,748	3,671,475	3,645,986
	: 3,677,523	3,668,103		3,700,247	3,684,754	3,674,715	3,654,183
	: 3,689,035	3,674,673		3,704,972	3,686,362	3,676,200	3,657,149
	: 3,698,693	3,685,361	192	: 3,700,374	3,689,355	3,678,004	3,657,159
	: 3,702,691	3,699,786			3,691,262	3,687,894	3,663,573
	: 3,704,723	3,635,150			3,697,218	3,689,444	3,677,978
	: 3,706,534	3,688,684			3,697,456	3,691,133	3,678,007
6	: 3,638,920	3,669,415			3,697,575	3,692,705	3,687,846
	: 3,669,416	3,636,856			3,698,854	3,692,715	3,691,113
	: 3,640,509	3,648,984			3,700,403	3,703,496	3,700,650
	: 3,677,523	3,667,735			3,701,816	3,704,281	3,701,764
	: 3,689,035	3,676,075			3,705,130	3,705,129	3,701,792
	: 3,698,693	3,704,865			3,707,525	3,707,525	3,644,567
	: 3,702,691	3,704,868			3,674,418	3,707,583	3,645,917
	: 3,704,866	3,632,227			3,657,469	3,686,128	3,645,986
	: 3,706,442	3,662,247			3,668,139	3,632,795	3,660,314
	: 3,707,367	3,669,414			3,687,918	3,632,843	3,649,702
7	: 3,642,752	3,676,075			3,694,478	3,634,398	3,669,929
	: 3,664,096	3,679,182			3,642,728	3,634,400	3,678,006
	: 3,666,663	3,707,334			3,647,520	3,635,842	3,634,479
	: 3,671,296	3,642,254			3,677,961	3,635,865	3,637,628
	: 3,674,720	3,661,363			3,655,829	3,635,891	3,637,629
	: 3,637,191	3,666,242			3,698,994	3,639,296	3,637,630
	: 3,638,557	3,667,734			3,642,937	3,640,676	3,651,112
	: 3,638,673	3,667,873			3,637,568	3,640,909	3,654,189
	: 3,638,922	3,667,894			3,652,473	3,642,572	3,663,460
	: 3,671,296	3,680,994			3,701,765	3,642,717	3,678,088
	: 3,672,646	3,688,827			3,705,139	3,647,702	3,681,265
	: 3,678,984	3,701,512			3,635,910	3,650,963	3,681,381
	: 3,687,288	3,672,958			3,658,744	3,658,641	3,684,752
	: 3,703,435	3,669,900			3,658,766	3,663,444	3,689,472
	: 3,704,743	3,677,100			3,673,272	3,664,343	3,634,322
9	: 3,634,042	3,694,341			3,696,078	3,669,941	3,634,523
	: 3,635,445	3,656,718			3,705,877	3,671,256	3,635,894
	: 3,638,921	3,662,806			3,639,296	3,678,013	3,637,587
	: 3,642,752	3,672,640			3,642,718	3,679,630	3,639,344
	: 3,649,358	3,695,587			3,652,713	3,683,044	3,639,657
	: 3,652,064	3,698,693			3,681,070	3,686,358	3,640,957
	: 3,658,266	3,702,691			3,689,466	3,704,229	3,641,064
	: 3,661,363	3,689,182			3,696,078	3,632,836	3,642,649
	: 3,671,141	3,694,312			3,661,880	3,634,169	3,645,969
	: 3,680,994	3,704,076			3,673,242	3,634,323	3,645,971
	: 3,684,458	3,635,901			3,674,711	3,634,327	3,651,098
	: 3,684,732	3,651,926			3,684,784	3,634,385	3,652,673
	: 3,701,512	3,660,244			3,637,552	3,635,891	3,655,617
10	: 3,659,827	3,633,664			3,654,235	3,636,083	3,655,818
	: 3,684,458	3,635,147			3,657,347	3,636,133	3,660,343
	: 3,685,430	3,651,768			3,658,766	3,637,587	3,669,993
16	: 3,635,443	3,656,974			3,695,586	3,637,591	3,676,200
	: 3,643,964	3,695,586			3,689,466	3,639,346	3,677,978
17	: 3,638,922	3,700,294			3,696,078	3,640,909	3,678,007
18	: 3,662,780	3,704,007			3,701,765	3,640,917	3,682,893
	: 3,662,812	3,674,437			3,705,139	3,641,193	3,682,969
19	: 3,671,208	3,684,458			3,705,877	3,642,817	3,687,894
	: 3,692,282	3,634,042			3,707,133	3,644,365	3,689,456
21	: 3,638,920	3,684,458			3,637,552	3,644,374	3,691,110
	: 3,643,928	3,684,458			3,658,744	3,647,727	3,692,705
22	: 3,661,083	3,690,621			3,672,752	3,652,743	3,694,409
23	: 3,667,737	3,685,810			3,707,056	3,652,752	3,697,539
24	: 3,664,644	3,680,843			3,682,759	3,654,220	3,702,349
	: 3,677,523	3,640,510			3,635,821	3,654,230	3,703,497
26	: 3,638,916	3,649,465			3,635,850	3,655,817	3,703,553
	: 3,661,365	3,691,938			3,635,874	3,661,821	3,704,281
28	: 3,685,803	3,697,052			3,639,296	3,661,857	3,707,525
36	: 3,653,639	3,659,979			3,639,346	3,661,937	3,707,583
37	: 3,692,282	3,645,813			3,645,986	3,671,475	3,674,479
40	: 3,666,386	3,650,784			3,650,928	3,671,651	3,641,193
41	: 3,643,928	3,656,717			3,655,506	3,674,804	3,645,971
	: 3,672,640	3,659,304			3,657,149	3,676,397	3,646,133
43	: 3,661,363	3,638,916			3,661,821	3,678,007	3,654,230
44	: 3,635,147	3,656,717			3,661,857	3,678,127	3,658,791
	: 3,635,115	3,640,511			3,674,804	3,679,681	3,660,314
	: 3,637,115	3,669,418			3,681,044	3,683,044	3,661,857
45	: 3,675,904	3,640,511			3,684,784	3,686,358	3,663,439
	: 3,680,994	3,677,523			3,706,713	3,699,079	3,674,742
46	: 3,638,916	3,638,916			3,634,326	3,700,650	3,674,743
	: 3,693,944	3,664,641			3,634,523	3,701,792	3,676,311
54	: 3,638,666	3,670,923			3,635,869	3,702,350	3,702,879
	: 3,682,088	3,645,505			3,641,064	3,703,496	3,634,339
55	: 3,698,494	3,693,945			3,645,972	3,703,531	3,635,912
56	: 3,645,458	3,666,244			3,647,701	3,706,706	3,636,132
57	: 3,679,184	3,638,916			3,651,098	3,706,772	3,639,358
	: 3,696,521	3,645,505			3,671,592	3,707,526	3,644,283
58	: 3,666,240	3,667,736			3,682,969	3,707,561	3,644,285
59	: 3,650,482	3,682,448			3,689,456	3,679,614	3,644,300
60	: 3,640,511	3,697,054			3,692,705	3,661,744	3,644,345
64	: 3,695,585	3,705,710			3,704,268	3,634,343	3,644,532
66	: 3,675,902	3,693,945			3,707,526	3,636,132	3,652,465
67	: 3,664,643	3,697,054			3,707,526	3,642,667	3,657,317
68	: 3,652,062	3,667,736			3,707,526		
	: 3,664,927	3,635,449			3,707,526		
72	: 3,638,666	3,690,622			3,707,526		
	: 3,640,294	3,674,241			3,707,526		

## CLASS 260

IDG.013 : 3,639,410

DIG.2 : 3,679,640

DIG.4 : 3,677,961

DIG.5 : 3,702,754

DIG.6 : 3,676,423

DIG.8 : 3,657,324

DIG.10 : 3,705,900

DIG.13 : 3,632,591

DIG.14 : 3,649,574

DIG.15 : 3,637,568

DIG.16 : 3,635,910

DIG.17 : 3,639,296

DIG.18 : 3,661,880

DIG.19 : 3,637,552

DIG.20 : 3,635,821

DIG.21 : 3,637,552

DIG.22 : 3,673,133

DIG.23 : 3,673,280

DIG.24 : 3,635,821

DIG.25 : 3,674,418

DIG.28 : 3,657,469

DIG.31 : 3,642,728

DIG.32 : 3,655,829

DIG.33 : 3,642,937

DIG.34 : 3,637,905

DIG.35 : 3,660,357

DIG.36 : 3,632,677

DIG.37 : 3,696,959

DIG.38 : 3,657,348

DIG.39 : 3,647,722

DIG.40 : 3,632,876

DIG.43 : 3,679,777

DIG.44 : 3,692,752

DIG.45 : 3,707,056

DIG.46 : 3,682,759

DIG.47 : 3,634,399

DIG.48 : 3,639,296

DIG.49 : 3,639,346

DIG.50 : 3,645,986

DIG.51 : 3,650,928

DIG.52 : 3,655,506

DIG.53 : 3,657,149

DIG.54 : 3,661,821

DIG.55 : 3,661,857

DIG.56 : 3,674,804

DIG.57 : 3,681,044

DIG.58 : 3,684,784

DIG.59 : 3,706,713

DIG.60 : 3,634,326

DIG.61 : 3,634,523

DIG.62 : 3,635,869

DIG.63 : 3,641,064

DIG.64 : 3,645,972

DIG.65 : 3,647,7

CLASS 260—Con.							
		3,661,885	3,676,376	3,689,629	3,700,574	3,705,669	
		3,669,913	3,692,707	3,692,707	3,700,752	3,706,683	
		3,670,070	3,703,484	3,696,180	3,702,834	3,632,799	2.5R :
		3,669,929	3,632,707	3,703,394	3,632,703	3,635,847	
		3,677,976	3,637,536	2.5AZ : 3,632,707	3,634,562	3,635,905	
		3,678,049	3,642,646	3,637,536	3,639,299	3,637,538	
		3,694,384	3,645,923	3,650,993	3,639,302	3,640,921	
		3,694,408	3,703,489	3,651,182	3,639,305	3,642,708	
		3,697,266	3,704,270	3,652,639	3,651,182	3,644,297	
		3,697,478	2.5AE : 3,639,649	3,664,976	3,655,542	3,645,929	
		3,697,528	3,686,196	3,666,848	3,657,163	3,645,930	
		3,707,555	2.5AF : 3,650,993	3,674,748	3,660,320	3,647,722	
2S :	3,644,300	3,694,385	3,697,458	3,694,530	3,660,321	3,651,183	
	3,655,615	2.5AG : 3,644,229	3,637,543	2.5BB : 3,637,583	3,660,849	3,652,720	
	3,661,846	3,658,731	3,640,997	3,637,587	3,661,620	3,655,591	
	3,665,026	2.5AH : 3,636,061	3,641,219	3,640,952	3,663,469	3,655,645	
	3,671,489	3,651,021	3,652,639	3,642,670	3,669,899	3,657,166	
	3,671,562	3,684,748	3,654,194	3,642,691	3,673,126	3,661,606	
	3,677,977	3,684,754	3,655,588	3,644,238	3,676,378	3,661,807	
	3,682,831	2.5AI : 3,634,320	3,661,860	3,644,456	3,686,068	3,661,809	
	3,692,816	2.5AJ : 3,634,314	3,663,511	3,655,597	3,707,414	3,661,859	
	3,702,317	3,635,821	3,671,470	3,661,606	3,707,514	3,662,023	
	3,702,833	3,639,294	3,686,047	3,663,506	2.5D : 3,639,303	3,662,765	
2 :	Re.27,333	3,639,295	3,699,078	3,668,154	2.5E : 3,634,564	3,663,469	
	3,632,507	3,639,532	3,704,270	3,673,151	3,639,302	3,664,974	
	3,632,800	3,639,535	2.5AR : 3,636,061	3,681,288	3,640,919	3,668,161	
	3,634,472	3,639,542	3,637,542	3,687,892	3,645,931	3,669,922	
	3,641,034	3,639,543	3,637,543	3,689,440	3,651,182	3,673,127	
	3,642,698	3,641,219	3,639,294	3,691,265	3,651,183	3,674,736	
	3,647,356	3,641,225	3,639,295	3,702,834	3,655,542	3,679,640	
	3,661,865	3,644,456	3,639,307	3,703,489	3,657,166	3,681,284	
	3,663,461	3,644,599	3,639,543	2.5BC : 3,686,047	3,658,973	3,682,848	
	3,669,612	3,645,918	3,641,219	2.5BD : 3,644,233	3,661,813	3,682,889	
	3,673,128	3,645,919	3,647,724	3,651,182	3,663,668	3,684,759	
	3,678,022	3,650,994	3,674,717	3,658,972	3,668,060	3,686,102	
	3,679,723	3,654,230	3,674,748	3,660,326	3,668,155	3,688,985	
2.1C :	3,660,317	3,655,589	3,682,988	3,660,548	3,677,881	3,694,430	
2.1E :	3,640,982	3,657,305	3,684,748	3,663,465	3,677,980	3,695,989	
	3,641,214	3,658,731	3,684,754	3,666,848	3,682,846	3,696,061	
	3,642,663	3,660,321	2.5AS : 3,637,542	3,674,720	3,695,992	3,697,367	
	3,645,921	3,660,539	3,637,543	3,686,047	3,696,059	3,697,395	
	3,645,922	3,661,857	3,639,307	3,692,707	3,696,061	3,697,396	
	3,674,728	3,662,038	3,642,646	3,706,681	3,696,181	3,697,397	
	3,684,784	3,664,974	3,647,724	2.5CN : 3,654,220	3,698,994	3,697,402	
	3,689,315	3,666,844	3,650,994	2.5EP : 3,639,649	3,705,669	3,697,422	
2.1M :	3,656,893	3,673,149	3,654,194	3,640,911	3,706,683	3,697,621	
2.1R :	3,676,423	3,676,423	3,660,548	3,651,182	2.5F : 3,635,847	3,697,622	
	3,632,685	3,676,532	3,674,718	3,654,220	3,645,926	3,698,994	
	3,634,394	3,684,753	3,676,376	3,655,589	3,649,572	3,699,084	
	3,647,918	3,689,440	3,682,954	3,661,267	3,651,182	3,700,574	
	3,651,043	3,697,459	3,686,047	3,663,651	3,657,188	3,703,486	
	3,652,540	3,699,188	3,699,060	3,669,911	3,668,184	3,705,669	
	3,663,467	3,702,834	2.5AT : 3,634,361	3,669,912	3,669,899	3,706,677	
	3,694,384	3,705,127	3,636,061	3,703,394	3,688,985	3,706,726	
	3,702,754	3,705,128	3,637,599	3,703,486	3,707,414	2.5S : 3,635,887	
2.1 :	3,645,997	3,706,680	3,639,301	3,705,116	2.5H : 3,645,926	3,639,498	
	3,663,163	3,707,586	3,640,966	3,705,117	3,686,102	3,657,164	
	3,684,747	2.5AK : 3,635,652	3,644,232	2.5FP : 3,635,821	3,696,059	3,662,765	
2.2AM :	3,689,462	3,642,044	3,644,235	3,673,130	2.5L : 3,639,298	3,673,130	
2.2R :	3,634,394	3,644,229	3,644,456	3,676,378	3,663,470	3,703,486	
	3,634,395	3,644,233	3,644,457	3,686,067	3,669,911	2.5 : 3,632,288	
	3,651,041	3,652,747	3,644,490	3,694,387	3,699,041	3,637,535	
	3,652,540	3,655,600	3,645,907	3,699,041	2.5M : 3,639,498	3,637,685	
	3,655,587	3,661,620	3,645,924	3,702,841	3,645,491	3,637,783	
	3,657,201	3,663,469	3,646,095	3,704,256	3,654,065	3,639,160	
	3,660,377	3,664,911	3,647,848	3,705,127	3,660,551	3,640,829	
	3,684,451	3,669,899	3,652,673	3,705,128	3,661,645	3,644,404	
	3,687,912	3,674,717	3,654,106	2.5HA : 3,655,589	3,663,467	3,645,997	
	3,691,109	3,678,009	3,661,634	3,655,592	3,663,470	3,652,521	
	3,694,405	3,694,385	3,674,721	3,657,165	3,666,693	3,655,581	
	3,706,706	3,697,456	3,674,828	3,658,730	3,682,846	3,660,367	
2.2 :	3,645,997	2.5AL : 3,644,229	3,676,380	3,660,551	3,684,747	3,666,741	
	3,647,086	2.5AM : 3,632,531	3,676,455	3,668,155	3,692,710	3,682,873	
	3,660,463	3,635,908	3,676,497	3,668,161	3,702,267	3,697,366	
	3,671,250	3,637,542	3,691,134	3,682,848	2.5N : Re.27,444	3,705,834	
	3,704,952	3,637,543	3,692,707	3,696,061	3,634,344	3R : 3,642,717	
2.3 :	3,642,451	3,637,783	3,701,796	3,706,683	3,642,708	3,696,072	
	3,644,240	3,639,307	3,703,484	2.5HB : 3,634,562	3,644,238	3 : 3,632,393	
	3,663,469	3,640,955	3,704,256	3,655,589	3,644,297	3,638,702	
	3,674,433	3,644,228	3,706,678	3,657,164	3,651,182	3,639,327	
	3,678,016	3,647,724	2.5AV : 3,654,230	3,660,321	3,655,542	3,644,268	
	3,704,108	3,651,182	3,661,857	3,663,466	3,655,589	3,652,468	
	3,706,695	3,652,629	3,663,511	3,668,161	3,663,463	3,658,637	
2.5AB :	3,634,345	3,655,597	3,674,746	3,673,127	3,663,651	3,663,469	
	3,642,044	3,657,305	3,644,168	3,676,378	3,663,670	3,691,257	
	3,661,811	3,658,731	3,645,923	3,677,982	3,666,697	3,697,310	
	3,661,885	3,661,811	3,645,979	3,686,068	3,671,471	3,697,459	
	3,663,465	3,664,976	3,655,589	3,688,985	3,706,679	3,700,650	
	3,670,070	3,670,070	3,666,725	3,706,679	3,687,883	3,701,702	
	3,673,159	3,674,718	3,681,292	2.5HQ : 3,639,541	3,692,682	3,705,122	
	3,674,750	3,674,743	3,697,485	2.5A : 3,632,533	3,695,992	3,705,868	
	3,681,271	3,676,380	2.5AX : 3,647,721	3,639,341	3,701,756	3.3 : 3,654,190	
	3,681,272	3,678,009	2.5AY : 3,634,184	3,658,805	3,705,874	3.4R : 3,677,920	
	3,686,047	3,681,273	3,639,145	3,660,326	3,635,847	3.5 : 3,654,190	
	3,703,484	3,681,299	3,642,966	3,661,744	3,639,297	4AR : 3,639,302	
	3,703,489	3,682,954	3,644,229	3,662,043	3,644,229	3,652,726	
	3,704,270	3,684,748	3,646,178	3,662,765	3,644,238	3,681,190	
2.5AC :	3,632,707	3,684,754	3,652,747	3,689,440	3,654,242	4EP : 3,704,281	
	3,636,061	3,691,265	3,661,634	3,691,112	3,658,951	4A : 3,697,621	
	3,637,587	3,692,707	3,663,351	3,697,396	3,673,131	4R : 3,642,686	
	3,642,044	3,699,078	3,664,979	3,697,397	3,674,547	3,644,577	
	3,644,490	2.5AN : 3,634,344	3,666,542	3,697,402	3,674,722	3,645,934	
	3,645,927	3,642,670	3,668,056	3,697,484	3,695,477	3,651,000	
	3,654,220	3,663,465	3,679,783	3,697,621	3,696,061	3,652,497	
	3,661,808	3,666,724	3,687,715	3,697,622	3,696,181	3,657,165	



CLASS 260—Con.		3,663,472	3,699,112	3,658,745		3,700,618		3,689,446
		3,664,998	3,699,127	3,663,267		3,637,612		3,692,560
3,665,059		3,673,612	3,705,073	3,674,711		3,639,296		3,642,938
3,666,272		3,694,390	3,705,164	3,676,190		3,651,031		3,650,997
3,669,722	9.11	3,671,509	3,706,700	3,682,632		3,654,201		3,655,817
3,673,134	13R	3,632,805	3,707,469	3,695,989		3,654,230		3,663,487
3,689,355		3,642,507	Re.27,366	3,645,937		3,658,737		3,663,512
3,689,441		3,658,940	3,637,535	3,654,194		3,661,819		3,673,140
3,701,702		3,684,778	3,664,974	3,658,638		3,661,857		3,674,892
3,706,819	13	Re.27,328	3,669,954	3,673,136		3,668,098		3,692,714
4		3,636,133	3,674,711	3,677,884		3,700,612		3,692,717
3,632,393		3,642,783	3,697,619	3,686,119		3,632,794	22TN	3,632,837
3,644,587		3,642,942	3,706,709	3,696,622		3,635,887		3,637,823
3,654,251		3,644,345	17.2R	3,632,555	18EP	3,637,550		3,642,943
3,658,947		3,647,737	3,639,658	3,632,836		3,637,589		3,645,933
3,676,190		3,654,230	3,640,930	3,634,323		3,639,498		3,652,471
3,698,933		3,657,202	3,647,722	3,635,844		3,642,692		3,674,892
3,704,741	5CL	3,666,735	3,658,809	3,635,860		3,647,740		3,689,593
5		3,638,702	3,661,820	3,635,894		3,647,917		3,705,032
3,640,912		3,660,912	3,661,857	3,637,902		3,650,852	22XA	3,634,351
3,642,953		3,642,953	3,670,045	3,639,650		3,652,711	22D	3,635,899
3,644,240		3,644,240	3,671,651	3,642,695		3,657,379		3,642,674
3,644,385		3,644,385	3,678,127	3,645,918		3,666,718		3,673,132
3,646,169		3,646,169	3,679,612	3,645,919		3,666,830		3,692,717
3,652,720		3,652,720	3,681,472	3,645,971		3,668,228	22M	3,639,314
3,652,729		3,652,729	3,682,954	3,647,498		3,668,273		3,673,138
3,654,190		3,654,190	3,682,954	3,647,701		3,674,738		3,692,717
3,663,658		3,663,658	3,689,317	3,649,575		3,674,891	22R	3,632,837
3,665,062		3,665,062	3,691,257	3,650,996		3,678,003		3,637,823
3,666,272		3,666,272	3,696,083	3,655,591		3,686,357		3,642,346
3,674,078	14R	3,674,078	3,676,492	3,655,624		3,689,454		3,649,663
3,674,723	14	3,647,111	3,674,894	3,655,817		3,692,865		3,660,330
3,678,017		3,705,073	3,684,759	3,657,379		3,694,478		3,664,975
3,692,756	15	3,639,298	17.4BB	3,654,199		3,697,469		3,666,697
3,698,933		3,642,738	3,647,726	3,661,807		3,701,753		3,683,089
3,704,741		3,644,345	3,681,474	3,663,484		3,705,205		3,699,065
3,707,486		3,657,001	3,697,364	3,663,487		3,706,695		3,700,612
6RB		3,657,168	3,702,351	3,666,695		3,632,785	18	3,704,255
6R		3,657,384	3,657,384	3,671,473		3,642,502	22S	3,668,272
6		3,642,783	3,658,809	3,676,398		3,642,694	22T	3,639,650
3,644,345		3,644,345	3,663,278	3,676,381		3,642,698		3,664,984
3,657,379		3,657,379	3,671,293	3,679,727		3,678,004		3,668,098
3,658,731		3,658,731	3,671,496	3,697,364		3,678,007		3,668,159
3,660,139		3,660,139	3,676,423	3,699,086		3,679,618		3,684,752
3,663,267		3,663,267	Re.27,279	3,702,351		3,650,996	19EP	3,692,714
7SN		3,668,236	Re.27,328	3,687,894	17.4GC	Re.27,444		3,652,598
7		3,663,267	3,632,837	3,640,826		3,689,456	22	3,655,374
3,703,494		3,703,494	3,642,943	3,645,869		3,694,407		3,660,220
3,705,073		3,705,073	3,649,663	3,697,462		3,694,409		3,644,594
3,657,379	7.5	3,657,379	3,660,327	3,656,884		3,699,079	19UA	3,658,758
3,663,267		3,663,267	3,661,820	3,660,223		3,703,496		3,658,759
7.8S		3,703,570	3,664,974	3,677,982		3,704,269		3,679,615
8R		3,639,357	3,668,157	3,687,846		3,704,281		3,700,612
8		3,635,715	3,677,920	3,639,299	17.4SG	3,707,516		3,705,206
3,637,535		3,637,535	3,702,351	3,644,231		3,707,526	19A	3,632,844
3,637,563	17CL	Re.27,328	3,668,167	3,668,167	18PF	3,683,045		3,658,751
3,637,598	17A	3,632,677	3,676,381	3,676,381		3,687,872	19R	3,658,751
3,640,676		3,635,970	3,632,786	3,632,786		3,699,061		3,679,618
3,640,934		3,637,563	3,634,349	3,634,349	18PN	3,636,133		3,683,089
3,642,666		3,640,826	3,634,562	3,634,562		3,642,937		3,700,612
3,645,952		3,642,666	3,637,563	3,655,595		3,655,595	19	3,658,740
3,651,210		3,644,113	3,639,327	3,655,624		3,664,975	20	3,660,327
3,654,244		3,644,244	3,642,666	3,664,975		3,704,281		3,660,329
3,660,323		3,644,485	3,642,680	3,664,975		3,676,382		3,663,485
3,663,267		3,645,939	3,642,774	3,676,382	18PT	3,676,382	20.6TA	3,691,126
3,665,060		3,656,884	3,644,231	3,644,231	18TN	3,635,906	21	Re.27,279
3,666,733		3,658,733	3,644,262	3,636,133		3,637,539		3,641,153
3,671,256		3,660,529	3,645,952	3,637,539		3,637,540		3,642,650
3,671,382		3,666,704	3,652,541	3,637,540		3,640,928		3,645,973
3,671,472		3,666,720	3,652,542	3,640,928		3,642,044		3,650,996
3,679,586		3,668,165	3,665,060	3,642,237		3,644,237		3,654,203
3,679,653		3,669,916	3,666,704	3,644,465		3,645,943		3,660,327
3,682,825		3,673,612	3,668,158	3,647,852		3,647,852		3,660,329
3,684,759		3,676,398	3,673,125	3,645,943		3,647,852		3,661,807
3,685,998		3,677,982	3,673,136	3,647,852		3,647,853		3,663,484
3,687,884		3,706,722	3,682,733	3,647,853		3,651,021		3,663,485
3,689,447		3,707,178	3,684,749	3,652,507		3,666,832		3,663,487
3,691,127	17R	Re.27,328	3,687,884	3,655,627		3,671,476		3,666,832
3,700,609		3,635,898	3,689,447	3,655,627		3,674,269		3,671,476
3,705,073		3,639,298	3,699,112	3,669,937		3,704,269		3,699,065
3,705,110		3,639,329	3,700,611	3,677,983		3,705,206		3,699,937
3,705,164		3,640,709	3,705,110	3,678,009		3,679,631	22CA	3,635,859
8.81P		3,689,439	3,642,507	3,679,631		3,681,291		3,639,504
9R		3,632,795	3,642,686	3,686,140		3,699,061		3,642,673
3,634,322		3,634,322	3,639,357	3,699,061		3,704,256		3,662,560
3,635,844		3,635,844	3,651,012	3,645,943		3,645,943		3,705,133
3,635,845		3,635,845	3,652,316	3,654,199		3,632,666		3,706,715
3,639,327		3,639,327	3,657,181	3,661,744	18WF	3,645,943		3,642,686
3,639,389		3,639,389	3,657,384	3,662,023	18N	3,632,666	22CB	3,642,686
3,654,191		3,654,191	3,657,396	3,663,482		3,644,486		3,642,943
3,657,379		3,657,379	3,663,463	3,684,759		3,640,928		3,642,943
3,660,354		3,660,354	3,668,167	3,697,395		3,642,706		3,644,242
3,664,343		3,664,343	3,673,612	3,697,396		3,645,932		3,660,327
3,671,470		3,671,470	3,674,726	3,697,397		3,646,154		3,660,329
3,672,818		3,672,818	3,676,198	3,697,402		3,647,728		3,663,487
3,681,324		3,681,324	3,676,424	3,697,621		3,654,230		3,674,727
3,682,884		3,682,884	3,679,456	3,697,622		3,655,627		3,689,593
3,689,474		3,689,474	3,681,374	3,699,084		3,658,773		3,692,717
3,696,083		3,696,083	3,687,885	3,700,574		3,661,857		3,700,612
3,704,289		3,704,289	3,689,447	3,705,164		3,666,695	22CQ	3,632,666
3,706,726		3,706,726	3,691,127	3,706,682		3,666,731		3,632,837
3,706,731		3,706,731	3,691,257	3,706,682	17.4	3,634,021		3,649,663
9		3,640,924	3,692,723	3,654,240		3,669,936		3,658,737
3,654,199		3,654,199	3,696,092	3,654,251		3,679,613		3,660,327
3,663,463		3,663,463	3,699,086	3,655,594		3,696,078		3,679,618

CLASS 260—Con.									
		3,644,242		3,696,066		3,660,333		3,632,630	3,705,125
		3,661,825		3,703,491		3,660,336		3,635,844	3,706,695
3,637,553		3,661,839	23.7	3,658,637		3,663,663		3,635,845	29.2N : 3,632,559
3,639,297		3,676,529		3,658,744		3,668,155		3,639,344	3,634,324
3,639,529		3,686,143	24	3,639,313		3,676,280		3,642,650	3,635,842
3,640,918		3,700,759		3,644,245		3,684,012		3,655,612	3,637,534
3,641,216		3,654,240		3,644,251		3,690,936		3,669,727	3,639,296
3,642,688		3,664,992		3,649,580		3,691,120		3,669,941	3,639,327
3,642,936		3,664,993		3,657,379		3,702,314		3,671,542	3,640,969
3,644,249		3,637,563	23.7BB	3,663,484		3,704,157		3,674,728	3,647,728
3,644,250		3,640,912	23.7A	3,666,696		28.5A : 3,635,849		3,681,108	3,649,575
3,644,276		3,642,676		3,682,693		3,639,166		3,684,776	3,652,500
3,646,154		3,651,037		3,702,338		3,639,305		3,684,777	3,652,501
3,651,176		3,651,038		3,703,482		3,639,500		3,686,114	3,652,510
3,652,733		3,652,721		25A : 3,654,066		3,640,977		3,686,288	3,652,511
3,654,222		3,654,203		3,662,023		3,642,635		3,703,497	3,663,472
3,655,825		3,658,944		3,697,395		3,644,254		3,707,692	3,663,484
3,657,183		3,663,656		3,699,084		3,654,206	29.1S : Re.27,490	3,663,485	3,666,723
3,658,778		3,681,276		25 : 3,666,696		3,657,171	29.1 : 3,634,371	3,666,723	3,669,702
3,658,950		3,689,446		3,679,612		3,657,202		3,642,698	3,671,468
3,660,538		3,705,206		26 : 3,632,837		3,660,321		3,649,609	3,671,498
3,661,839	23.7B	3,634,352		3,639,316		3,661,614		3,661,835	3,673,160
3,662,027		3,637,556		3,657,379		3,663,663		3,663,159	3,673,162
3,666,720		3,644,247		3,660,327		3,665,068		3,676,385	3,677,984
3,668,165		3,649,715		3,666,696		3,666,699		3,691,206	3,687,903
3,670,056		3,651,176		27BB : 3,644,251		3,669,918		3,699,089	3,694,390
3,677,811	23.7C	3,646,168		3,684,752		3,669,923	29.2EP : 3,634,305	3,697,528	3,699,065
3,678,129		3,646,169		3,651,037		3,673,134		3,634,348	3,699,085
3,678,133	23.7H	3,635,847		3,651,038		3,684,549		3,635,842	3,700,641
3,681,275		3,639,509		3,652,467		3,684,760		3,649,575	3,701,626
3,692,768		3,641,208		3,660,323		3,702,314		3,655,506	3,705,911
3,703,485		3,644,578		3,646,168		28.5B : 3,635,847		3,658,738	3,705,911
3,705,137		3,646,163		3,681,268		3,635,865		3,660,314	3,705,911
3,706,679		3,649,715		3,649,730	27EV	3,639,298		3,663,461	3,705,911
3,706,683		3,651,037		3,660,333		3,639,509		3,663,484	3,705,911
3,706,701	23H : Re.27,366	3,657,390		3,657,391		3,639,583		3,663,485	3,705,911
3,706,701		3,657,391		3,677,993	27R	3,644,130		3,663,487	3,705,911
3,732,666		3,634,352		3,678,129		3,644,251		3,664,343	3,705,911
3,734,352		3,635,849		3,695,477		3,654,005		3,666,695	3,705,911
3,735,849		3,640,928		3,705,121		3,660,329		3,669,911	3,705,911
3,735,849		3,641,211		3,634,352	23.7M	3,663,488		3,674,522	3,705,911
3,735,849		3,642,679		3,637,556		3,669,798		3,674,715	3,705,911
3,735,849		3,642,728		3,642,728		3,672,944		3,677,984	3,705,911
3,735,849		3,644,582		3,644,247		3,679,623		3,679,615	3,705,911
3,735,849		3,645,932		3,644,249		3,682,693		3,679,618	3,705,911
3,735,849		3,646,154		3,644,250		3,682,695		3,687,894	3,705,911
3,735,849		3,646,155		3,644,590		3,695,477		3,691,110	3,705,911
3,735,849		3,649,578		3,645,934		3,700,635	28.5D : 3,637,614	3,692,714	3,705,911
3,735,849		3,651,176		3,646,168		3,705,121		3,699,066	3,705,911
3,735,849		3,660,332		3,646,169		3,705,121		3,702,351	3,705,911
3,735,849		3,661,813		3,647,704	27	3,635,746		3,705,116	3,705,911
3,735,849		3,661,821		3,647,745		3,644,245		3,705,117	3,705,911
3,735,849		3,666,836		3,649,587		3,654,203		3,706,706	3,705,911
3,735,849		3,673,152		3,652,727		3,655,433		3,707,526	3,705,911
3,735,849		3,674,896		3,654,197		3,658,739		3,707,526	3,705,911
3,735,849		3,677,811		3,663,655		3,671,383		3,707,526	3,705,911
3,735,849		3,678,135		3,665,052		3,692,713		3,707,526	3,705,911
3,735,849		3,690,936		3,668,253		3,701,744		3,707,526	3,705,911
3,735,849		3,694,403		3,670,055	28AV	3,639,166		3,707,526	3,705,911
3,735,849	23P : 3,632,684	3,671,477		3,671,477	28R	3,635,844		3,707,526	3,705,911
3,735,849		3,642,673		3,674,723		3,635,845		3,707,526	3,705,911
3,735,849		3,649,576		3,676,526		3,635,873	28.5P : 3,635,847	3,707,526	3,705,911
3,735,849		3,652,470		3,677,993	28	3,634,110	28.5R : 3,635,847	3,707,526	3,705,911
3,735,849		3,657,387		3,678,129		3,634,322		3,707,526	3,705,911
3,735,849	23R : 3,632,666	3,677,811		3,678,135		3,637,558		3,707,526	3,705,911
3,735,849		3,632,666		3,682,870		3,639,316		3,707,526	3,705,911
3,735,849		3,634,382		3,689,596		3,639,322		3,707,526	3,705,911
3,735,849		3,639,305		3,692,711		3,639,344		3,707,526	3,705,911
3,735,849		3,642,676		3,692,719		3,640,710		3,707,526	3,705,911
3,735,849		3,657,169		3,695,477		3,642,638		3,707,526	3,705,911
3,735,849		3,668,165		3,696,062		3,642,698		3,707,526	3,705,911
3,735,849		3,676,401		3,697,489		3,642,937		3,707,526	3,705,911
3,735,849		3,694,478		3,699,173		3,642,938		3,707,526	3,705,911
3,735,849	23S : Re.27,366	3,705,669		3,701,702		3,644,245		3,707,526	3,705,911
3,735,849		3,632,673		3,706,685		3,647,920		3,707,526	3,705,911
3,735,849		3,637,538		3,706,819		3,654,191		3,707,526	3,705,911
3,735,849		3,641,211	23.7N	3,634,352		3,655,816		3,707,526	3,705,911
3,735,849		3,645,932		3,635,847		3,660,557		3,707,526	3,705,911
3,735,849		3,650,998		3,639,500		3,670,049		3,707,526	3,705,911
3,735,849		3,658,950		3,644,244		3,673,140		3,707,526	3,705,911
3,735,849		3,660,538		3,645,932		3,679,615		3,707,526	3,705,911
3,735,849		3,663,466		3,646,168		3,682,854		3,707,526	3,705,911
3,735,849		3,666,836		3,657,393		3,683,303		3,707,526	3,705,911
3,735,849		3,674,731		3,663,655		3,684,759		3,707,526	3,705,911
3,735,849		3,676,384		3,668,274		3,689,297		3,707,526	3,705,911
3,735,849		3,677,942		3,678,129		3,689,298		3,707,526	3,705,911
3,735,849		3,678,125		3,678,135		3,699,023		3,707,526	3,705,911
3,735,849		3,678,126		3,703,491		3,702,769		3,707,526	3,705,911
3,735,849		3,681,275		3,705,206		3,702,771		3,707,526	3,705,911
3,735,849	23.7R	3,637,563		3,637,563		3,706,685		3,707,526	3,705,911
3,735,849		3,700,630		3,639,500	28.5AS	3,639,322		3,707,526	3,705,911
3,735,849		3,705,864		3,644,248		3,642,937		3,707,526	3,705,911
3,735,849	23X : 3,640,953	3,645,932		3,645,932		3,644,240		3,707,526	3,705,911
3,735,849	23 : 3,669,995	3,654,197		3,654,197		3,676,198		3,707,526	3,705,911
3,735,849		3,691,118		3,657,170		3,678,130		3,707,526	3,705,911
3,735,849		3,692,557		3,658,944		3,678,131		3,707,526	3,705,911
3,735,849		3,701,744		3,660,327		3,684,778	29UA : 3,694,394	3,707,526	3,705,911
3,735,849	23.3 : 3,691,118	3,661,870		3,661,870		3,692,722	29H : 3,694,394	3,707,526	3,705,911
3,735,849	23.5A : 3,670,055	3,663,655		3,663,655		3,703,393	29 : 3,677,988	3,707,526	3,705,911
3,735,849		3,700,614		3,674,895	28.5AV	3,645,949	29.1SB : 3,673,146	3,707,526	3,705,911
3,735,849	23.5R : 3,635,868	3,677,942		3,677,942		3,647,730	29.1B : 3,637,604	3,707,526	3,705,911
3,735,849		3,637,563		3,678,135		3,652,474		3,707,526	3,705,911
3,735,849		3,641,206		3,689,595		3,657,181	29.1R : Re.27,490	3,707,526	3,705,911



CLASS 260—Con.	3,692,723	3,660,529	3,661,696	29.6R	3,634,294	3,684,759
	3,699,068	3,663,655	3,666,704		3,637,553	3,687,885
3,686,109	3,702,315	3,665,057	3,674,896		3,637,565	3,689,446
3,707,584	3,704,272	3,666,680	3,689,447		3,637,597	3,664,978
29.4M : 3,644,141	3,705,867	3,671,382	3,692,723		3,639,157	3,668,195
29.4R : 3,634,019	3,707,517	3,673,050	3,699,112		3,642,680	3,634,294
	29.6MH : 3,673,142	3,673,142	3,632,787	29.6WB :	3,644,141	3,700,645
3,645,973	29.6MM : 3,644,259	3,673,282	3,647,736		3,644,406	3,655,599
3,649,597	3,644,261	3,673,283	3,652,480		3,652,541	3,668,230
3,655,602	3,663,253	3,682,844	3,658,772		3,661,827	3,702,315
3,663,484	3,669,914	3,684,755	3,661,696		3,666,706	3,639,297
3,668,276	3,671,303	3,684,776	3,673,142		3,668,230	3,644,240
3,669,725	3,674,726	3,684,777	3,689,592		3,669,728	3,645,926
3,678,008	3,692,727	3,687,883	3,691,126		3,669,729	3,647,733
3,679,618	3,681,274	3,687,884	3,692,723		3,669,922	3,651,177
3,681,274	29.6MN : Re.27,366	3,691,126	3,697,466		3,670,011	3,652,483
3,689,463	3,697,482	3,691,260	3,701,764	29.6WO :	3,671,181	3,657,173
3,697,482	3,639,157	3,691,261	3,697,467	29.6WQ : Re.27,444	3,671,303	3,671,610
3,701,626	3,639,297	3,697,467	3,666,697		3,674,731	3,673,050
3,702,351	3,645,897	3,655,826	3,668,163		3,674,736	3,673,133
29.4U : 3,707,692	29.6RD :	3,654,210	3,669,911		3,684,749	3,689,355
3,647,520	3,661,819	29.6RU :	3,687,883		3,700,635	3,632,466
3,657,384	3,663,253	29.6RV :	3,691,124		3,704,273	3,632,672
29.4 : Re.27,386	3,666,680	29.6RW : Re.27,366	3,692,724	29.6XA :	3,654,176	3,632,683
3,637,561	3,668,167	3,632,466	3,632,466		3,668,168	3,634,547
3,639,646	3,674,726	3,637,563	3,632,542		3,677,994	3,636,138
3,645,871	3,689,448	3,637,566	3,632,673		3,705,116	3,640,922
3,649,575	3,699,069	3,639,305	3,635,855		3,705,117	3,652,721
3,650,821	3,702,315	3,639,325	3,642,676		3,706,696	3,652,727
3,650,996	3,704,283	3,640,922	3,644,575	29.6T :	3,632,535	3,658,944
3,651,006	3,707,517	3,644,262	3,644,579		3,632,543	3,660,525
3,654,203	29.6MP :	3,650,995	3,651,000		3,639,324	3,663,655
3,656,885	3,532,362	3,652,480	3,673,142		3,640,935	3,663,656
3,658,717	3,634,353	3,642,680	3,658,772		3,658,772	3,670,052
3,660,011	3,640,954	3,652,497	3,692,877		3,660,332	3,671,610
3,663,159	3,644,261	3,652,726	3,704,271		3,666,680	3,676,527
3,664,965	3,663,482	3,657,103	3,704,273	29.6A :	3,666,707	3,673,142
3,666,703	3,671,307	3,674,726	3,666,707	29.6B :	3,634,349	3,699,914
3,671,307	3,673,022	3,692,727	3,639,535		3,644,591	3,670,011
3,673,022	3,674,418	3,699,069	3,647,528		3,663,253	3,681,108
3,674,418	3,684,467	3,666,704	3,669,729		3,699,112	3,682,768
29.6AB :	3,686,387	3,639,297	3,692,723	29.6E :	3,639,297	3,687,886
3,632,699	3,687,610	3,651,175	3,649,492		3,640,935	3,689,447
3,632,699	3,632,699	3,674,896	3,669,729		3,658,744	3,700,757
3,666,705	3,681,275	3,668,230	3,677,991		3,692,723	3,679,622
3,681,275	3,705,116	3,669,914	3,687,885		3,692,726	3,694,241
3,705,116	29.6AN :	3,671,303	3,689,447		3,697,490	3,702,315
3,705,117	3,632,466	3,674,726	3,691,125		3,700,492	3,701,745
29.6AN :	3,632,466	3,687,886	3,650,970		3,701,745	3,699,112
3,632,541	3,632,541	3,689,448	3,697,466		3,705,124	3,637,565
3,632,699	3,632,699	3,699,069	3,706,595		3,706,697	3,647,774
3,635,835	3,635,835	3,704,283	29.6SQ :		3,632,699	3,650,995
3,651,013	29.6NR :	Re.27,366	3,637,564		3,634,294	3,654,203
3,655,857	3,632,673	3,632,673	3,644,258		3,651,002	3,660,339
3,657,408	3,637,553	3,637,553	3,657,182		3,661,628	3,660,355
3,660,351	3,637,564	3,689,532	3,689,532		3,664,983	3,674,726
3,668,230	3,645,952	3,699,069	3,706,696	29.6F :	3,668,230	3,689,439
3,679,641	3,646,178	3,632,543	3,632,720		3,699,069	3,689,446
3,686,363	3,650,995	3,632,720	3,632,720		3,702,315	3,700,645
3,687,918	3,652,478	3,632,787	3,645,989		3,632,562	3,705,124
3,697,492	3,652,479	3,637,432	3,649,582	29.6 :	3,635,927	3,705,866
29.6AQ :	3,655,857	3,654,189	3,655,603		3,637,535	3,694,241
3,666,705	3,666,705	3,658,940	3,655,853		3,639,364	3,639,514
29.6AT :	3,663,470	3,661,628	3,660,360		3,640,985	3,640,985
29.6BE :	3,632,786	3,664,977	3,668,163		3,642,681	3,650,995
3,637,340	3,673,132	3,649,582	3,684,747		3,642,755	3,651,000
29.6BM :	3,632,362	3,674,891	3,650,998		3,642,879	3,660,324
3,655,594	3,681,108	3,652,478	3,692,710		3,644,581	3,668,230
3,660,556	3,687,885	3,652,726	3,700,627	29.6H :	3,645,871	3,674,726
3,702,844	3,697,466	3,657,173	Re.27,366		3,645,988	3,697,491
29.6CM :	3,635,835	3,700,630	3,632,561		3,647,769	3,699,069
3,635,867	3,663,470	3,701,764	3,632,720		3,649,263	3,704,283
3,679,621	3,679,621	3,702,315	3,663,462		3,651,210	3,644,263
29.6EM :	3,642,676	3,702,844	3,665,060		3,652,314	3,674,726
29.6HN :	3,634,372	3,706,595	3,666,521		3,652,482	3,699,069
3,635,867	29.6PM :	3,632,535	3,666,680		3,652,671	3,637,563
3,637,565	3,640,922	3,640,922	3,666,720		3,660,527	3,639,276
3,647,520	3,642,676	3,644,263	3,668,158		3,664,983	3,639,301
3,651,002	3,651,035	3,655,602	3,669,914		3,676,362	3,657,172
3,651,035	3,652,478	3,657,182	3,677,989		3,678,098	3,657,173
3,652,478	3,652,479	3,658,742	3,677,991		3,679,643	3,679,755
3,652,511	3,652,511	3,669,728	3,681,069		3,679,755	3,660,339
3,654,221	3,654,221	3,669,729	3,682,871		3,689,469	3,660,529
3,655,594	29.6PS :	3,706,696	3,687,885		3,689,470	3,664,983
3,657,207	29.6PT :	3,658,734	3,691,127		3,691,140	3,668,168
3,658,734	3,660,332	3,692,723	3,692,723		3,692,759	3,681,276
3,658,769	3,668,167	3,692,726	3,692,726		3,699,089	3,687,888
3,661,628	3,668,195	3,692,754	3,699,069		3,700,637	3,692,875
3,661,632	3,673,142	3,699,069	3,699,112	29.7AT :	3,701,744	3,699,041
3,663,462	3,674,726	3,699,112	3,705,206		3,639,298	3,704,273
3,679,621	3,684,747	3,700,492	3,677,989	29.6L :	3,658,744	3,705,110
3,691,126	3,701,764	3,704,122	3,637,564	29.6M :	3,700,645	3,705,164
29.6ME :	Re.27,366	3,706,697	3,640,916		3,705,866	3,705,866
3,634,305	3,707,517	3,707,518	3,655,594	29.7DP :	3,655,826	3,705,866
3,640,935	29.6RB :	Re.27,366	3,660,338	29.7EM :	3,640,912	3,640,912
3,650,992	3,632,535	3,632,673	3,669,657	29.7GP :	3,676,387	3,673,133
3,654,994	3,632,684	3,637,563	3,671,295		3,698,933	3,706,696
3,657,175	3,635,915	3,639,305	3,637,564	29.6N :	3,637,564	3,632,672
3,661,827	3,640,927	3,644,257	3,639,327		3,650,995	3,637,565
3,668,158	3,644,262	3,644,262	3,651,002		3,658,769	3,637,567
3,668,167	3,644,263	3,645,937	3,658,769		3,650,995	3,639,298
3,669,911	3,651,175	3,645,952	3,663,253	29.7NR :	3,645,947	3,652,483
3,674,722	3,655,825	3,647,733	3,697,470		3,684,758	3,658,744
						3,668,230





CLASS 260—Con.		3,634,370	3,647,762	3,681,282	3,658,773	3,664,993
		3,635,870	3,647,765	3,683,020	3,658,795	3,671,509
	3,649,608	3,635,892	3,647,770	3,686,141	3,658,942	3,674,715
	3,657,381	3,637,535	3,649,596	3,687,894	3,661,807	3,676,386
	3,658,943	3,639,337	3,651,013	3,694,383	3,661,831	3,679,643
	3,660,320	3,639,348	3,651,022	3,694,411	3,663,728	3,706,710
	3,660,537	3,640,785	3,652,511	3,696,072	3,666,720	33U : 3,657,179
	3,661,821	3,641,204	3,652,726	3,699,065	3,666,723	33 : 3,644,245
	3,662,028	3,644,267	3,654,226	3,699,066	3,666,832	33.16 : 3,658,740
	3,668,193	3,644,289	3,655,627	3,705,862	3,668,184	33.2EP : 3,642,938
	3,668,274	3,644,591	3,657,177	3,705,864	3,668,193	3,645,969
	3,670,056	3,645,953	3,657,179	3,706,702	3,668,277	3,650,997
	3,678,129	3,645,976	3,657,190	3,707,524	3,669,936	3,660,526
	3,678,133	3,646,168	3,657,207	3,632,536	3,674,719	3,661,807
	3,695,477	3,647,762	3,658,746	3,632,798	3,674,734	3,661,821
	3,696,956	3,649,601	3,658,843	3,632,845	3,676,382	3,676,388
	3,697,619	3,650,997	3,658,940	3,634,370	3,676,410	3,678,004
	3,699,189	3,652,436	3,660,361	3,634,371	3,678,008	3,678,130
	3,700,616	3,654,069	3,661,824	3,635,869	3,678,103	3,678,131
	3,700,624	3,654,226	3,661,831	3,635,870	3,679,631	3,694,407
	3,702,314	3,654,261	3,661,849	3,635,896	3,679,634	3,699,061
	3,705,137	3,658,622	3,661,850	3,637,631	3,679,640	3,707,516
31.8N :	3,632,533	3,658,738	3,663,492	3,637,758	3,686,111	33.2SB : 3,636,134
	3,634,544	3,658,755	3,663,507	3,639,318	3,691,135	3,642,693
	3,644,276	3,658,942	3,663,728	3,639,331	3,692,754	3,642,936
	3,652,507	3,661,849	3,664,986	3,639,343	3,694,401	3,661,817
	3,661,862	3,663,537	3,666,720	3,639,514	3,700,629	3,661,833
	3,666,510	3,666,593	3,666,723	3,642,711	3,703,570	3,663,649
	3,668,193	3,668,184	3,666,728	3,642,754	3,705,076	3,664,997
	3,669,930	3,668,193	3,671,481	3,644,581	3,705,119	3,671,485
	3,678,015	3,669,916	3,671,490	3,645,998	3,705,874	3,674,891
	3,686,140	3,673,139	3,671,491	3,647,493	3,706,716	33.2R : Re.27,328
	3,696,063	3,673,155	3,671,498	3,647,775	Re.27,444	Re.27,444
	3,702,320	3,676,383	3,671,542	3,649,604	Re.27,279	3,632,685
31.8R :	3,705,210	3,676,406	3,671,614	3,660,357	3,632,838	3,632,788
	3,632,538	3,677,984	3,673,143	3,660,527	3,634,353	3,632,838
	3,632,545	3,679,618	3,673,145	3,661,834	3,635,858	3,634,353
	3,632,562	3,679,631	3,673,155	3,661,874	3,635,924	3,634,544
	3,639,306	3,679,643	3,673,162	3,671,509	3,637,429	3,635,873
	3,640,918	3,681,284	3,674,741	3,676,477	3,637,430	3,637,597
	3,640,930	3,681,297	3,676,399	3,679,643	3,637,578	3,639,313
	3,640,954	3,681,298	3,676,406	3,686,153	3,637,614	3,642,943
	3,640,972	3,687,801	3,677,984	3,700,631	3,639,299	3,644,260
	3,644,246	3,692,754	3,678,005	3,634,326	3,639,306	3,644,261
	3,645,918	3,699,066	3,678,015	3,637,591	3,639,329	3,644,289
	3,645,919	3,701,754	3,678,103	3,642,938	3,639,655	3,644,590
	3,657,323	3,701,781	3,679,618	3,645,969	3,640,959	3,644,591
	3,660,331	3,701,795	3,679,631	3,650,997	3,640,965	3,644,594
	3,663,493	3,701,824	3,681,284	3,654,191	3,644,242	3,645,941
	3,666,510	3,705,862	3,681,297	3,660,526	3,644,255	3,645,943
	3,670,011	3,705,864	3,682,800	3,661,807	3,644,261	3,654,201
	3,671,572	3,705,875	3,682,860	3,661,831	3,645,938	3,657,181
	3,674,547	3,706,702	3,682,861	3,661,855	3,647,753	3,657,186
	3,674,729	3,706,716	3,683,020	3,663,464	3,652,472	3,657,384
	3,676,390	3,707,524	3,684,776	3,673,140	3,652,502	3,658,795
	3,679,619	3,637,568	3,684,777	3,678,004	3,655,727	3,658,980
	3,681,270	3,645,822	3,689,457	3,678,130	3,657,177	3,660,537
	3,681,298	3,647,738	3,689,464	3,678,131	3,658,795	3,661,807
	3,692,768	3,658,735	3,691,136	3,686,359	3,658,942	3,661,821
	3,696,066	3,660,334	3,692,754	3,687,894	3,660,340	3,661,831
	3,700,616	3,661,821	3,692,893	3,699,061	3,660,360	3,663,661
	3,703,485	3,683,020	3,694,396	3,699,070	3,660,537	3,663,728
	3,703,490	3,707,524	3,697,478	3,642,936	3,661,807	3,666,698
	3,705,122	3,635,924	3,699,075	3,661,817	3,663,464	3,668,184
	3,705,935	3,637,568	3,701,626	3,671,485	3,663,519	3,668,193
31.8S :	3,644,566	3,644,244	3,702,318	3,678,002	3,668,275	3,669,936
	3,668,184	3,644,248	3,703,570	3,689,454	3,670,011	3,669,991
31.8W :	3,660,320	3,657,179	3,705,869	3,634,548	3,673,140	3,671,476
	3,700,616	3,658,735	3,705,870	3,635,855	3,673,156	3,673,156
	3,703,485	3,660,365	3,705,874	3,640,941	3,674,719	3,674,734
31.8Z :	3,639,306	3,683,020	3,705,875	3,649,714	3,676,192	3,676,382
	3,689,450	3,707,524	3,706,716	3,654,190	3,679,623	3,678,103
	3,696,066	3,632,619	3,707,524	3,660,340	3,686,360	3,687,889
31.8 :	3,639,329	3,634,023	Re.27,444	3,673,168	3,691,121	3,691,123
	3,661,813	3,634,345	3,632,788	3,676,526	3,691,123	3,694,383
	3,661,834	3,634,544	3,636,110	3,703,568	3,694,383	3,694,392
	3,661,876	3,635,888	3,637,902	3,706,704	3,694,392	3,697,466
	3,686,266	3,635,907	3,639,306	3,707,524	3,696,061	3,705,119
	3,692,752	3,635,917	3,639,314	3,644,260	3,696,083	3,707,567
	3,694,238	3,637,568	3,640,926	Re.27,328	3,701,781	33.2 : 3,632,539
	3,701,747	3,637,594	3,640,965	3,632,685	3,703,494	3,634,370
	3,702,310	3,637,598	3,641,149	3,637,603	3,705,883	3,635,870
31.85 :	3,696,066	3,637,603	3,642,668	3,639,306	3,707,524	3,637,535
32.2R :	3,639,306	3,637,606	3,642,669	3,639,330	3,707,567	3,639,321
32.2 :	3,642,684	3,637,607	3,642,684	3,639,341	3,632,539	3,642,739
	3,644,513	3,639,306	3,642,721	3,639,655	3,632,546	3,658,740
	3,644,594	3,639,356	3,645,919	3,640,965	3,632,845	3,664,992
	3,649,596	3,639,652	3,645,956	3,642,700	3,634,347	3,664,993
	3,652,511	3,640,937	3,645,981	3,642,725	3,634,370	3,671,509
	3,657,325	3,640,960	3,647,751	3,642,936	3,634,371	3,681,312
	3,661,849	3,640,965	3,647,753	3,642,943	3,635,870	3,681,314
	3,666,723	3,640,969	3,650,818	3,645,900	3,639,321	3,700,755
	3,673,155	3,642,682	3,657,177	3,645,978	3,639,348	33.4EP : 3,635,869
	3,676,399	3,642,708	3,657,179	3,647,760	3,639,361	3,642,938
	3,678,069	3,642,709	3,658,738	3,651,173	3,642,739	3,650,997
	3,682,860	3,642,715	3,658,773	3,652,504	3,644,581	3,654,191
	3,687,801	3,642,720	3,660,316	3,652,505	3,646,159	3,660,526
	3,699,075	3,644,244	3,661,821	3,652,511	3,647,493	3,661,807
	3,701,746	3,644,283	3,661,855	3,654,226	3,651,005	3,661,821
32.3R :	3,681,298	3,644,285	3,663,507	3,654,227	3,654,252	3,676,397
32.4R :	3,637,603	3,644,297	3,666,697	3,655,606	3,658,740	3,678,130
	3,642,693	3,645,775	3,673,140	3,655,625	3,660,368	3,679,612
	3,642,721	3,645,822	3,676,192	3,657,186	3,660,527	3,687,894
32.4 :	3,632,788	3,645,900	3,677,984	3,657,207	3,663,513	3,699,061
	3,634,325	3,645,976	3,679,618	3,657,384	3,664,992	3,707,516

CLASS 260—Con.						
		3,654,994	3,678,135	3,635,858	3,649,714	3,651,005
		3,657,207	3,687,148	3,635,924	3,654,190	3,652,436
33.4PQ :	3,644,230	3,657,384	3,687,889	3,637,538	3,657,203	3,655,635
	3,644,575	3,657,390	3,689,441	3,637,578	3,660,323	3,664,981
	3,661,821	3,658,541	3,692,711	3,639,243	3,663,661	3,664,992
	3,673,168	3,658,773	3,696,062	3,639,329	3,665,059	3,664,993
	3,679,612	3,658,795	3,696,087	3,639,330	3,674,735	3,666,701
	3,682,848	3,658,942	3,700,615	3,639,508	3,676,166	3,668,126
	3,684,776	3,660,360	3,700,755	3,640,916	3,676,526	3,668,127
	3,684,777	3,660,522	3,706,653	3,640,931	3,681,190	3,668,162
33.4SB :	3,634,321	3,660,529	3,707,520	3,642,943	3,681,276	3,671,509
	3,642,936	3,660,537	3,632,840	3,644,240	3,686,365	3,671,608
	3,644,566	3,661,633	3,634,303	3,644,244	3,687,148	3,674,715
	3,664,982	3,661,807	3,642,938	3,644,266	3,687,889	3,676,386
	3,668,272	3,663,661	3,644,568	3,644,308	3,689,441	3,681,312
	3,677,997	3,663,728	3,645,969	3,644,568	3,691,123	3,681,314
	3,687,882	3,664,986	3,650,997	3,644,578	3,700,755	3,684,756
	3,691,257	3,666,705	3,654,191	3,645,918	3,703,568	3,684,761
	3,705,120	3,666,720	3,655,816	3,646,168	3,704,196	3,686,153
33.4UB :	3,707,521	3,666,832	3,660,526	3,646,169	3,632,840	3,689,597
33.4UR :	3,642,936	3,668,160	3,661,807	3,646,170	3,637,569	3,691,140
	3,642,943	3,668,190	3,663,464	3,651,011	3,637,614	3,692,759
	3,649,599	3,668,275	3,674,545	3,651,173	3,639,299	3,698,856
	3,652,471	3,668,277	3,676,388	3,652,472	3,644,255	3,702,310
	3,655,619	3,673,132	3,678,004	3,654,201	3,661,831	3,706,710
	3,655,627	3,673,156	3,678,130	3,654,250	3,668,184	3,634,303
	3,668,173	3,674,719	3,678,131	3,655,593	3,668,193	3,637,591
	3,669,936	3,674,722	3,694,407	3,657,181	3,682,859	3,645,933
	3,669,937	3,674,734	3,699,061	3,657,207	3,700,629	3,650,997
	3,679,631	3,674,752	3,699,064	3,657,384	Re.27,279	3,655,589
	3,679,634	3,676,646	3,702,349	3,657,390	3,632,669	3,660,315
	3,705,119	3,678,008	3,703,394	3,657,392	3,632,837	3,661,807
33.4F :	3,634,353	3,678,015	3,705,117	3,658,769	3,634,351	3,663,464
	3,637,614	3,678,103	3,707,516	3,658,942	3,634,479	3,678,130
	3,639,299	3,678,128	3,707,526	3,660,537	3,635,858	3,678,131
	3,644,255	3,679,456	3,679,612	3,661,813	3,635,873	3,679,612
	3,644,260	3,679,612	3,632,840	3,663,261	3,637,429	3,694,411
	3,644,261	3,679,619	3,634,548	3,663,466	3,637,430	3,696,072
	3,651,003	3,679,623	3,639,305	3,663,661	3,637,603	3,636,134
	3,661,831	3,681,276	3,639,317	3,666,720	3,639,313	3,637,570
	3,682,859	3,681,296	3,642,679	3,666,832	3,639,316	3,642,693
	3,684,747	3,681,298	3,644,230	3,670,011	3,639,337	3,650,852
33.4P :	3,694,392	3,682,848	3,644,252	3,671,646	3,639,508	3,657,164
	3,632,837	3,682,869	3,645,822	3,673,134	3,639,655	3,661,816
	3,634,541	3,683,046	3,646,168	3,674,597	3,644,255	3,661,817
	3,635,892	3,686,360	3,646,169	3,674,729	3,644,568	3,663,650
	3,639,330	3,687,889	3,655,593	3,674,734	3,645,941	3,664,997
	3,642,524	3,689,465	3,657,164	3,676,378	3,646,170	3,668,273
	3,642,700	3,689,948	3,657,165	3,676,390	3,651,112	3,671,483
	3,644,591	3,691,092	3,657,181	3,678,015	3,652,471	3,671,484
	3,652,499	3,691,123	3,660,340	3,679,612	3,652,472	3,671,485
	3,654,226	3,691,258	3,663,488	3,679,623	3,654,189	3,674,891
	3,661,850	3,692,749	3,665,059	3,681,298	3,654,229	3,678,002
	3,661,852	3,692,893	3,666,710	3,681,474	3,654,241	3,684,793
	3,663,728	3,697,482	3,666,836	3,682,853	3,654,994	3,686,355
	3,673,145	3,699,065	3,679,612	3,682,857	3,655,596	3,691,128
	3,673,155	3,700,649	3,684,760	3,683,050	3,657,177	3,696,090
	3,674,741	3,701,741	3,686,114	3,686,111	3,657,186	3,701,815
	3,676,403	3,703,494	3,687,148	3,686,114	3,658,773	3,705,120
	3,677,992	3,703,570	3,691,123	3,687,148	3,661,852	3,632,561
	3,678,005	3,705,076	3,703,566	3,691,123	3,663,460	3,634,548
	3,678,128	3,705,864	3,705,884	3,692,878	3,663,464	3,635,865
	3,679,632	3,705,874	3,706,704	3,699,191	3,663,492	3,636,139
	3,691,136	3,706,716	3,632,794	3,700,756	3,666,710	3,637,578
	3,692,740	3,707,518	3,636,134	3,701,754	3,668,160	3,639,508
	3,696,077	3,707,578	3,637,899	3,702,836	3,668,275	3,639,653
33.4R :	Re.27,279	3,632,539	3,642,693	3,705,117	3,668,276	3,640,916
	Re.27,328	3,632,546	3,644,566	3,705,121	3,668,277	3,640,941
	Re.27,444	3,634,371	3,650,852	3,705,210	3,673,145	3,644,230
	3,632,684	3,635,897	3,655,598	3,706,709	3,673,155	3,644,240
	3,634,351	3,637,535	3,657,164	3,707,567	3,676,166	3,644,252
	3,634,363	3,639,122	3,661,816	3,632,837	3,676,390	3,644,578
	3,634,372	3,639,348	3,661,817	3,642,943	3,676,406	3,644,590
	3,637,429	3,639,514	3,661,833	3,644,289	3,677,976	3,645,918
	3,637,430	3,642,739	3,663,649	3,645,943	3,678,008	3,645,919
	3,637,597	3,644,581	3,664,982	3,649,599	3,678,103	3,649,584
	3,637,601	3,645,900	3,664,997	3,652,471	3,678,128	3,649,714
	3,637,603	3,647,769	3,665,052	3,652,485	3,679,612	3,650,300
	3,639,313	3,651,005	3,668,180	3,652,504	3,681,299	3,652,710
	3,639,329	3,660,527	3,668,272	3,652,505	3,686,360	3,655,589
	3,639,655	3,661,876	3,668,273	3,655,619	3,691,121	3,657,164
	3,640,918	3,663,486	3,671,483	3,655,814	3,691,123	3,657,165
	3,642,668	3,676,385	3,671,485	3,657,186	3,691,258	3,657,181
	3,642,708	3,676,387	3,671,489	3,658,763	3,694,383	3,657,207
	3,642,721	3,691,140	3,674,891	3,661,861	3,694,387	3,660,365
	3,644,255	3,706,709	3,678,002	3,661,862	3,697,471	3,661,807
	3,644,297	3,666,720	3,678,125	3,668,173	3,699,075	3,663,661
	3,644,591	3,679,612	3,678,126	3,668,184	3,703,494	3,666,691
	3,645,983	3,704,196	3,679,612	3,669,936	3,705,874	3,666,720
	3,647,762	3,635,865	3,681,282	3,669,991	3,706,716	3,670,011
	3,647,765	3,637,556	3,684,793	3,691,135	3,707,387	3,673,134
	3,649,574	3,639,305	3,689,454	3,694,401	3,707,578	3,674,729
	3,649,596	3,644,590	3,691,128	3,703,394	3,644,259	3,676,166
	3,650,992	3,645,947	3,691,256	3,705,119	3,671,492	3,676,378
	3,652,469	3,646,168	3,691,257	3,707,521	3,632,539	3,676,391
	3,652,471	3,646,169	3,696,090	3,639,305	3,632,546	3,678,015
	3,652,502	3,652,380	3,701,753	3,661,807	3,637,535	3,679,612
	3,652,511	3,655,599	3,705,120	3,692,754	3,639,328	3,679,626
	3,654,189	3,657,170	3,705,205	3,705,076	3,639,331	3,681,276
	3,654,190	3,660,340	3,632,669	3,637,899	3,639,348	3,681,298
	3,654,201	3,663,658	3,632,685	3,639,508	3,642,739	3,683,050
	3,654,226	3,664,978	3,632,838	3,640,863	3,642,950	3,684,760
	3,654,229	3,665,059	3,632,840	3,645,933	3,644,227	3,692,893
	3,654,236	3,671,478	3,634,302	3,645,947	3,644,584	3,696,059
		3,676,387	3,634,372	3,649,584	3,649,579	3,696,072



CLASS 260—Con.	3,668,126	3,669,912	3,686,253	3,673,162	3,704,200
	3,671,507	3,671,475	3,686,357	3,674,748	3,704,269
3,705,076	3,671,608	3,673,275	3,689,454	3,674,892	3,705,122
3,705,210	3,679,643	3,674,892	3,691,119	3,676,383	3,705,166
3,705,669	3,679,755	3,674,893	3,691,128	3,676,405	3,706,702
3,705,882	3,681,312	3,676,388	3,691,257	3,676,407	37 : 3,634,342
3,706,683	3,681,314	3,676,397	3,692,737	3,677,921	3,637,571
3,707,567	3,684,756	3,676,398	3,692,865	3,677,983	3,637,758
33.8UB : 3,632,533	3,687,922	3,677,879	3,694,427	3,677,999	3,639,331
3,634,544	3,698,856	3,677,974	3,694,478	3,678,009	3,640,951
3,639,341	3,706,710	3,677,978	3,696,068	3,679,668	3,642,502
3,640,965	33.8SB : 3,689,454	3,678,004	3,696,090	3,679,669	3,642,513
3,644,289	34.2R : 3,663,492	3,678,007	3,697,474	3,679,674	3,642,694
3,655,589	34.2 : 3,632,366	3,678,127	3,700,714	3,679,703	3,642,698
3,655,619	3,632,541	3,679,612	3,701,753	3,681,284	3,649,320
3,655,814	3,632,549	3,686,139	3,701,795	3,681,292	3,650,785
3,657,186	3,634,300	3,686,359	3,702,317	3,681,293	3,655,603
3,661,862	3,634,303	3,687,879	3,702,835	3,681,295	3,660,140
3,669,936	3,637,569	3,687,894	3,703,562	3,681,299	3,663,155
3,676,206	3,642,650	3,689,444	3,705,120	3,682,907	3,669,787
3,686,140	3,642,676	3,689,453	3,706,695	3,683,046	3,676,362
3,705,823	3,644,255	3,691,113	37TN : 3,642,044	3,686,140	3,676,448
33.8UR : 3,658,763	3,645,958	3,691,133	37E : 3,677,999	3,687,719	3,677,784
33.8VA : 3,676,526	3,645,959	3,692,735	37M : 3,634,311	3,689,472	3,678,141
3,694,411	3,647,493	3,694,407	3,642,725	3,691,116	3,683,303
33.8F : 3,632,788	3,652,482	3,696,069	3,644,593	3,692,735	3,686,174
3,637,569	3,652,525	3,696,169	3,651,008	3,694,402	3,687,972
3,637,614	3,661,831	3,697,474	3,661,849	3,696,077	3,691,186
3,639,510	3,664,978	3,699,070	3,691,130	3,697,474	3,691,187
3,640,785	3,666,710	3,700,617	3,692,731	3,697,475	3,694,238
3,649,601	3,669,922	3,702,349	3,697,070	3,700,296	3,699,216
3,654,244	3,674,736	3,703,497	37N : Re.27,328	3,700,623	3,700,597
3,665,067	3,676,377	3,703,563	3,632,557	3,700,649	3,703,574
3,668,184	3,679,406	3,704,268	3,632,565	3,700,752	3,705,834
3,682,859	3,679,408	3,704,269	3,634,311	3,701,791	37.5C : 3,705,883
3,700,629	3,679,612	3,704,281	3,634,324	3,702,320	38R : 3,634,311
3,701,626	3,679,626	3,704,806	3,634,361	3,705,122	3,697,474
33.8R : 3,634,354	3,681,280	3,705,206	3,634,362	3,705,207	38 : 3,632,785
3,634,541	3,682,857	3,706,684	3,634,400	3,705,871	3,634,276
3,635,880	3,682,859	3,707,526	3,635,848	3,706,698	3,637,547
3,637,600	3,684,502	3,707,583	3,635,942	3,707,578	3,637,561
3,639,314	3,684,761	37NP : 3,632,568	3,636,133	37P : 3,641,204	3,638,702
3,639,337	3,686,111	3,634,350	3,636,136	3,649,696	3,639,330
3,639,508	3,691,123	3,645,957	3,637,628	3,657,231	3,639,658
3,640,959	3,694,402	3,647,798	3,637,629	3,666,501	3,640,911
3,640,961	3,696,061	3,666,503	3,637,630	3,668,218	3,640,932
3,640,963	3,697,470	3,679,674	3,637,903	3,679,675	3,641,193
3,641,204	3,700,620	3,696,097	3,639,341	3,681,345	3,642,650
3,642,524	3,700,622	3,697,526	3,639,360	3,681,374	3,645,491
3,642,700	3,701,747	3,701,791	3,640,943	3,696,097	3,645,960
3,644,267	3,702,832	3,707,522	3,640,948	3,697,513	3,647,111
3,645,933	36.1E : 3,632,679	37PC : 3,634,311	3,640,955	3,699,126	3,647,722
3,645,941	37AL : 3,635,882	3,644,271	3,640,958	3,705,122	3,650,810
3,645,978	3,637,575	3,649,696	3,640,996	37R : Re.27,328	3,651,008
3,647,765	3,639,651	3,654,187	3,641,051	3,632,565	3,655,603
3,652,435	3,674,892	3,654,219	3,642,650	3,634,311	3,657,380
3,652,499	3,681,301	3,669,985	3,642,675	3,634,389	3,658,748
3,652,502	3,699,062	3,679,406	3,642,725	3,635,821	3,660,121
3,652,715	3,700,752	3,679,407	3,642,764	3,635,873	3,660,122
3,652,716	37EP : 3,632,395	3,679,408	3,642,767	3,635,880	3,661,620
3,654,189	3,632,555	3,684,502	3,644,271	3,635,942	3,661,814
3,654,226	3,632,795	3,706,554	3,644,286	3,637,612	3,663,486
3,654,227	3,632,861	37SB : Re.27,281	3,644,287	3,640,961	3,663,720
3,654,241	3,634,169	3,634,280	3,644,288	3,640,963	3,666,502
3,657,177	3,634,311	3,634,297	3,645,942	3,642,675	3,666,703
3,657,181	3,634,322	3,635,887	3,645,978	3,644,243	3,671,562
3,657,185	3,634,542	3,642,692	3,646,158	3,644,271	3,674,723
3,657,186	3,635,844	3,642,693	3,647,728	3,644,274	3,674,894
3,658,773	3,635,845	3,642,936	3,647,798	3,644,593	3,679,612
3,661,807	3,635,860	3,644,566	3,649,596	3,645,928	3,692,721
3,663,460	3,636,133	3,645,968	3,649,599	3,645,981	3,697,457
3,663,464	3,637,579	3,647,725	3,649,642	3,649,352	3,697,513
3,663,661	3,637,591	3,647,917	3,649,645	3,649,589	3,704,269
3,664,986	3,637,902	3,652,475	3,651,008	3,649,623	3,704,806
3,668,169	3,637,903	3,652,711	3,652,469	3,651,003	3,707,414
3,668,277	3,639,344	3,655,565	3,652,485	3,651,015	3,707,514
3,669,929	3,641,193	3,655,598	3,652,507	3,652,747	38.5 : 3,639,310
3,673,139	3,641,195	3,658,750	3,652,710	3,654,219	39SB : 3,641,193
3,674,719	3,642,675	3,660,448	3,652,715	3,654,241	3,655,565
3,676,166	3,645,899	3,660,449	3,654,219	3,655,586	3,657,380
3,677,976	3,645,960	3,660,450	3,655,607	3,655,593	3,658,751
3,678,006	3,645,969	3,660,451	3,655,814	3,657,169	3,660,121
3,679,612	3,645,971	3,660,524	3,657,186	3,658,817	3,660,122
3,682,965	3,647,726	3,661,620	3,657,231	3,659,896	3,692,728
3,692,893	3,649,338	3,661,790	3,658,752	3,661,620	3,697,474
3,702,838	3,649,583	3,661,816	3,658,756	3,661,807	39M : 3,634,311
3,705,871	3,651,008	3,661,817	3,658,762	3,663,464	3,639,298
3,705,873	3,652,486	3,661,846	3,658,940	3,663,507	3,657,380
3,705,874	3,652,723	3,661,847	3,660,346	3,666,501	3,657,384
3,706,702	3,654,261	3,661,887	3,661,807	3,666,713	3,658,751
3,706,704	3,655,610	3,661,961	3,661,849	3,668,176	3,661,829
33.8S : 3,705,823	3,655,624	3,662,765	3,661,862	3,677,976	3,692,731
33.8U : 3,671,492	3,655,816	3,664,997	3,663,472	3,681,287	39P : 3,641,193
33.8 : 3,637,758	3,655,817	3,666,830	3,663,507	3,681,299	3,642,650
3,642,753	3,655,818	3,671,480	3,663,651	3,681,301	3,651,062
3,642,950	3,657,196	3,671,489	3,666,133	3,684,771	3,657,231
3,644,227	3,657,379	3,674,738	3,666,723	3,689,450	3,657,384
3,652,436	3,657,380	3,674,739	3,668,193	3,691,113	3,661,829
3,658,740	3,657,381	3,676,420	3,668,274	3,692,713	3,661,907
3,660,533	3,658,750	3,677,981	3,669,936	3,692,778	3,663,278
3,664,959	3,660,316	3,677,999	3,669,985	3,694,241	3,689,316
3,664,981	3,660,354	3,678,002	3,671,491	3,697,472	3,697,513
3,664,992	3,660,526	3,678,003	3,671,498	3,697,474	39R : 3,634,311
3,664,993	3,661,620	3,679,612	3,671,536	3,699,087	3,636,083
3,666,701	3,661,807	3,684,793	3,673,155	3,700,604	3,637,549





CLASS 260—Con.							
		3,687,881		3,666,717		3,660,331	3,686,246
		3,687,889		3,666,832		3,661,822	3,689,517
		3,689,451		3,666,841		3,661,825	3,696,135
3,642,728		3,689,452		3,668,155		3,661,844	3,705,137
3,642,949		3,691,129		3,668,274		3,666,715	3,632,552
3,642,954		3,694,398		3,669,926		3,666,716	3,634,311
3,644,268		3,695,477		3,670,045		3,666,836	3,635,862
3,644,271		3,696,062		3,670,050		3,668,155	3,637,553
3,645,958		3,696,087		3,673,130		3,669,926	3,637,587
3,646,161		3,697,474		3,673,152		3,673,152	3,639,264
3,646,169		3,697,475		3,674,730		3,679,628	3,639,299
3,649,715		3,699,071		3,674,897		3,682,965	3,639,304
3,650,971		3,699,087		3,676,395		3,689,454	3,639,319
3,652,380		3,700,619		3,676,400		3,696,083	3,639,365
3,652,720		3,700,620		3,677,942		3,703,562	3,639,529
3,658,752		3,701,620		3,678,129	45.7 :	3,632,363	3,640,914
3,661,620		3,700,690		3,679,628		3,632,466	3,641,206
3,663,493		3,703,568		3,681,281		3,632,546	3,641,208
3,664,403		3,704,196		3,681,481		3,632,680	3,642,942
3,671,477		3,704,283		3,682,853		3,637,555	3,644,578
3,673,133		3,705,110		3,683,050		3,644,245	3,645,918
3,674,733		3,705,210		3,689,601		3,644,310	3,645,944
3,674,735		3,705,866		3,691,117		3,647,748	3,646,083
3,678,135		3,706,627		3,691,131		3,651,155	3,646,101
3,679,627		3,706,819		3,691,275		3,654,342	3,647,739
3,686,113		3,707,583		3,691,278		3,697,490	3,647,740
3,686,219		3,638,702		3,692,867	45.75C :	3,697,627	3,649,577
3,686,220	41.5 :	3,645,966		3,694,395		3,634,319	3,649,587
3,689,451		3,650,810		3,697,459		3,640,761	3,649,690
3,689,452		3,660,386		3,697,463		3,642,971	3,652,494
3,691,129		3,676,386		3,699,077		3,649,690	3,652,619
3,692,734		3,692,872		3,699,188		3,661,843	3,652,733
3,692,816		3,699,216		3,700,750		3,676,400	3,655,589
3,694,304		3,700,637		3,700,760		3,678,000	3,655,606
3,694,398		3,701,744		3,701,816		3,679,616	3,659,002
3,695,477		3,702,310		3,704,273		3,700,750	3,660,320
3,697,474	45 :	3,652,729		3,705,127	45.75K :	3,632,538	3,661,825
3,697,475		3,662,027		3,706,701		3,634,479	3,661,843
3,700,619		3,632,089	45.7R :	3,632,684		3,637,553	3,663,587
3,700,620	45.25 :	3,642,650		3,635,847		3,637,587	3,668,144
3,700,621	45.3 :	3,642,650		3,635,850		3,637,777	3,668,155
3,700,690	45.7PR :	3,642,690		3,635,882		3,639,299	3,669,923
3,703,568	45.7PS :	3,632,552		3,639,298		3,639,319	3,669,930
3,704,196		3,639,513		3,639,302		3,639,365	3,670,056
3,705,866		3,641,225		3,639,305		3,639,509	3,673,152
41.5R : Re.27,444		3,642,955		3,639,485		3,640,973	3,674,730
3,632,466		3,666,837		3,639,518		3,641,206	3,674,753
3,634,352		3,668,155		3,640,949		3,641,208	3,676,393
3,635,847		3,676,393		3,642,688		3,642,501	3,677,942
3,637,556		3,681,481		3,642,690		3,642,677	3,678,000
3,639,298		3,692,879		3,642,971		3,642,688	3,678,136
3,639,508		3,700,750		3,644,217		3,642,846	3,679,624
3,639,525	45.7SU :	3,644,265		3,644,538		3,642,848	3,681,105
3,639,528	45.7P :	3,632,538		3,644,575		3,644,246	3,686,135
3,639,583		3,632,552		3,644,578		3,644,301	3,686,362
3,639,651		3,632,690		3,646,101		3,644,589	3,687,881
3,640,946		3,634,319		3,647,740		3,646,081	3,689,449
3,642,728		3,634,554		3,649,542		3,649,690	3,689,454
3,642,954		3,635,821		3,649,587		3,650,978	3,691,262
3,644,240		3,635,862		3,649,712		3,650,984	3,692,732
3,644,248		3,635,866		3,650,300		3,652,733	3,692,741
3,644,578		3,635,884		3,652,494		3,655,703	3,697,456
3,645,817		3,636,035		3,652,690		3,655,825	3,697,463
3,645,935		3,637,552		3,657,203		3,655,829	3,700,627
3,646,161		3,637,553		3,658,705		3,657,183	3,700,750
3,646,168		3,637,588		3,660,318		3,657,294	3,705,120
3,646,169		3,637,591		3,660,321		3,657,394	3,705,127
3,649,582		3,637,907		3,660,341		3,660,350	3,705,137
3,649,587		3,639,304		3,660,346		3,660,442	3,705,209
3,649,690		3,639,334		3,663,587		3,661,825	3,705,210
3,649,715		3,639,365		3,668,155		3,665,024	3,705,865
3,654,190		3,639,506		3,668,281		3,665,025	3,706,683
3,654,197		3,639,509		3,669,923		3,666,700	3,706,701
3,654,243		3,639,513		3,669,926		3,670,056	3,706,839
3,655,818		3,639,532		3,669,930		3,674,753	3,706,839
3,657,130		3,640,948		3,671,478		3,678,000	3,640,946
3,657,203		3,640,954		3,671,513		3,678,129	3,640,954
3,657,393		3,641,197		3,679,628		3,691,262	3,640,973
3,658,752		3,642,690		3,681,281		3,696,083	3,641,216
3,660,346		3,642,942		3,683,033		3,696,173	3,642,694
3,660,365		3,642,955		3,686,362		3,697,463	3,642,735
3,660,373		3,644,280		3,688,001		3,697,566	3,645,950
3,663,493		3,644,456		3,691,131		3,700,750	3,646,096
3,663,658		3,644,575		3,694,374		3,702,858	3,647,745
3,666,272		3,644,578		3,697,459		3,705,127	3,647,841
3,668,253		3,645,918		3,697,575		3,705,128	3,649,591
3,670,055		3,645,919		3,697,592		3,706,679	3,651,174
3,671,477		3,645,933		3,699,077		3,706,683	3,660,318
3,671,478		3,647,749		3,700,625		3,706,686	3,660,533
3,673,133		3,649,591		3,700,627		3,706,701	3,661,841
3,674,078		3,650,300		3,705,120	45.75N :	3,632,825	3,663,502
3,674,733		3,654,190		3,705,127		3,636,022	3,666,692
3,674,735		3,655,589		3,705,137		3,636,023	3,668,281
3,674,893		3,658,743		3,705,209		3,637,907	3,682,992
3,676,166		3,658,945	45.7S :	3,632,686		3,639,334	3,686,326
3,676,529		3,660,314		3,635,883		3,642,955	3,692,679
3,677,993		3,660,321		3,636,035		3,647,729	3,692,688
3,678,129		3,660,350		3,637,553		3,649,542	3,644,302
3,678,135		3,661,813		3,639,459		3,649,690	3,635,862
3,679,669		3,661,825		3,642,890		3,651,110	3,635,881
3,681,276		3,661,839		3,644,273		3,655,708	3,639,409
3,681,278		3,663,654		3,652,494		3,660,350	3,642,813
3,681,474		3,664,975		3,655,589		3,660,446	3,644,278
3,686,113		3,666,700		3,658,743		3,669,926	3,654,214
3,686,219							3,654,262
3,686,220							3,660,125
							3,663,558
							3,682,905
							3,689,499
							3,692,778
							3,635,881
							3,663,503
							3,669,926
							3,673,152
							3,682,905
							3,700,750
							3,632,544
							3,634,316
							3,637,553
							3,637,762
							3,640,949
							3,642,690
							3,642,701
							3,644,413
							3,644,578
							3,645,918
							3,651,093
							3,654,262
							3,658,743
							3,660,320
							3,660,331
							3,661,822
							3,661,825
							3,661,855
							3,661,905
							3,678,000
							3,678,001
							3,682,853
							3,687,875
							3,687,876
							3,697,463
							3,703,490
							3,632,552
							3,634,316
							3,634,422
							3,635,862
							3,635,970
							3,637,337
							3,637,553
							3,670,056
							3,673,152
							3,674,730
							3,674,753
							3,676,393
							3,677,942
							3,678,000
							3,678,136
							3,679,624
							3,681,105
							3,686,135
							3,686,362
							3,687,881
							3,689,449
							3,689,454
							3,691,262
							3,692,732

CLASS 260—Con.							
		3,657,203	3,668,254	3,642,691	3,699,172	3,661,833	
		3,657,309	3,669,888	3,642,701	3,699,173	3,661,847	
		3,657,314	3,669,926	3,642,890	3,700,750	3,661,887	
		3,657,321	3,674,695	3,642,940	3,700,758	3,661,962	
		3,657,322	3,674,705	3,642,942	3,702,837	3,661,963	
		3,658,637	3,674,757	3,642,955	3,703,562	3,664,997	
		3,658,743	3,676,396	3,644,245	3,703,565	3,666,718	
		3,652,454	3,676,471	3,644,252	3,703,568	3,668,229	
		3,663,558	3,660,320	3,644,277	3,704,326	3,668,273	
		3,676,393	3,661,937	3,644,279	3,704,327	3,676,420	
		3,686,367	3,663,596	3,644,282	3,705,127	3,676,478	
		3,689,602	3,665,059	3,644,538	3,705,210	3,677,977	
		3,694,211	3,666,403	3,644,575	3,706,821	3,678,002	
		3,699,188	3,666,692	3,644,578	3,707,565	3,678,010	
		3,702,878	3,666,715	3,644,582	46SG : 3,661,845	3,681,316	
		3,705,128	3,666,716	3,645,933	46.5UA : 3,639,498	3,681,418	
45.8	Re.27,311	3,666,717	3,681,129	3,645,966	3,647,740	3,684,793	
		3,635,823	3,681,288	3,645,970	3,655,602	3,686,252	
		3,635,997	3,683,020	3,646,101	3,660,345	3,686,357	
		3,637,555	3,686,236	3,647,748	3,661,817	3,689,455	
		3,637,693	3,686,274	3,647,749	3,663,468	3,691,119	
		3,645,966	3,669,926	3,647,885	3,668,272	3,691,128	
		3,645,997	3,671,572	3,649,577	3,674,743	3,691,256	
		3,649,536	3,673,152	3,649,695	3,687,895	3,692,732	
		3,654,342	3,674,730	3,650,300	3,697,473	3,692,737	
		3,657,387	3,676,410	3,651,014	3,699,072	3,692,816	
		3,661,899	3,676,471	3,652,495	3,700,714	3,692,865	
		3,661,923	3,677,921	3,652,679	3,703,562	3,694,405	
		3,668,274	3,678,095	3,652,680	3,706,697	3,694,427	
		3,670,045	3,681,431	3,654,197	46.5E : Re.27,281	3,694,478	
		3,676,449	3,682,853	3,654,222	3,632,557	3,694,480	
		3,678,071	3,683,033	3,654,342	3,635,887	3,696,068	
		3,679,707	3,689,597	3,655,718	3,641,089	3,696,090	
		3,681,358	3,699,152	3,655,819	3,642,693	3,697,469	
		3,694,440	3,700,750	3,655,829	3,642,855	3,697,568	
45.85N		3,700,754	3,704,283	3,655,833	3,646,091	3,699,072	
		3,641,197	3,705,137	3,657,170	3,647,725	3,700,714	
45.85R		3,642,813	3,705,210	3,657,184	3,647,740	3,701,753	
		3,632,552	3,706,700	3,657,309	3,650,852	3,702,317	
		3,634,320	3,706,683	3,657,387	3,652,627	3,702,835	
		3,646,101	3,706,798	3,658,743	3,655,633	3,703,562	
		3,692,738	3,641,196	3,658,910	3,655,711	3,705,120	
45.85S		3,706,683	3,642,701	3,658,945	3,655,712	3,706,591	
		3,677,941	3,642,942	3,660,351	3,655,713	3,706,695	
		3,702,837	3,644,575	3,660,505	3,657,303	46.5H : 3,664,985	
45.85		3,632,546	3,661,855	3,660,527	3,658,864	3,697,473	
		3,632,631	3,666,714	3,660,530	3,660,452	46.5P : 3,647,740	
		3,632,839	3,669,926	3,661,825	3,660,524	3,655,598	
		3,635,856	3,671,488	3,661,839	3,661,790	3,655,633	
		3,636,033	3,679,744	3,661,855	3,661,816	3,655,713	
		3,636,035	3,683,020	3,661,862	3,661,954	3,661,816	
		3,637,553	3,686,142	3,662,032	3,661,964	3,674,739	
		3,637,555	3,686,304	3,662,033	3,662,765	3,681,266	
		3,637,582	3,696,170	3,663,658	3,663,468	3,684,793	
		3,637,584	3,699,062	3,664,981	3,663,510	3,686,252	
		3,637,587	3,632,549	3,665,031	3,663,586	3,687,995	
		3,637,798	3,635,866	3,665,059	3,664,997	3,691,119	
		3,637,802	3,635,911	3,666,403	3,666,718	3,694,427	
		3,637,809	3,636,110	3,666,692	3,666,830	3,697,473	
		3,637,907	3,637,553	3,666,713	3,668,273	3,699,142	
		3,639,299	3,637,573	3,666,714	3,673,233	3,703,562	
		3,639,305	3,637,583	3,666,715	3,674,738	46.5R : 3,634,297	
		3,639,319	3,639,299	3,666,836	3,674,739	3,637,560	
		3,639,333	3,639,333	3,666,837	3,676,478	3,639,156	
		3,639,336	3,639,509	3,668,162	3,677,977	3,642,783	
		3,639,447	3,639,518	3,668,258	3,678,003	3,642,852	
		3,639,509	3,639,529	3,668,274	3,678,010	3,644,345	
		3,639,513	3,639,535	3,670,045	3,681,266	3,647,917	
		3,639,535	3,640,948	3,673,152	3,682,975	3,651,021	
		3,640,928	3,640,949	3,674,730	3,684,793	3,660,448	
		3,640,929	3,640,960	3,676,400	3,686,357	3,660,449	
		3,641,197	3,641,213	3,676,471	3,687,872	3,660,450	
		3,641,216	3,641,214	3,676,530	3,687,882	3,660,451	
		3,642,690	3,642,717	3,676,531	3,689,454	3,661,833	
		3,642,735	3,642,971	3,677,921	3,692,815	3,661,961	
		3,642,868	3,644,265	3,677,941	3,692,865	3,661,962	
		3,642,955	3,644,273	3,678,000	3,694,480	3,662,765	
		3,644,246	3,644,278	3,678,001	3,697,477	3,663,650	
		3,644,277	3,644,302	3,678,127	3,697,568	3,664,957	
		3,644,278	3,644,578	3,678,129	3,701,795	3,666,830	
		3,644,466	3,646,006	3,681,455	3,702,317	3,667,996	
		3,644,482	3,646,101	3,681,481	3,705,120	3,671,484	
		3,644,485	3,647,749	3,682,904	3,705,125	3,686,253	
		3,644,575	3,647,848	3,683,054	Re.27,281	3,687,642	
		3,644,578	3,649,591	3,686,142	3,632,793	3,687,995	
		3,644,582	3,649,690	3,686,325	3,632,794	3,691,256	
		3,645,933	3,651,014	3,686,367	3,632,826	3,696,137	
		3,645,944	3,651,031	3,688,001	3,636,134	3,699,140	
		3,645,970	3,652,494	3,689,597	3,637,589	3,699,141	
		3,646,110	3,654,197	3,689,601	3,644,434	3,699,142	
		3,647,748	3,654,214	3,689,602	3,645,968	3,699,143	
		3,647,749	3,655,634	3,691,132	3,646,090	3,700,712	
		3,647,848	3,657,170	3,691,261	3,647,725	3,705,205	
		3,647,856	3,657,183	3,691,262	3,647,740	3,706,591	
		3,649,577	3,657,203	3,691,278	3,647,846	46.5U : 3,652,711	
		3,649,585	3,658,743	3,692,738	3,647,917	3,655,615	
		3,649,592	3,658,769	3,692,879	3,650,852	3,657,164	
		3,649,667	3,660,323	3,694,375	3,652,711	3,660,524	
		3,649,690	3,660,438	3,696,050	3,655,615	3,692,732	
		3,649,712	3,663,502	3,696,170	3,655,633	3,696,068	
		3,650,300	3,663,503	3,697,459	3,658,864	46.5Y : 3,635,887	
		3,651,014	3,663,506	3,697,472	3,658,865	3,650,812	
		3,654,197	3,666,403	3,697,490	3,660,345	3,655,713	
		3,654,342	3,666,692	3,697,628	3,661,816	3,658,864	
		3,655,718	3,666,717	3,699,062	3,661,817	3,660,434	
		3,655,833	3,668,253				



CLASS 260—Con.		3,673,155	3,634,486	3,651,014	49	: 3,635,895	57C	: 3,634,317
		3,673,160	3,634,542	3,651,016		3,636,140	57R	: 3,645,491
		3,673,162	3,636,133	3,651,017		3,637,534		3,651,006
		3,662,765	3,678,015	3,652,502		3,637,561		3,654,229
		3,668,272	3,679,636	3,652,716		3,637,595		3,657,188
		3,673,233	3,679,639	3,652,719		3,637,758		3,663,489
		3,676,478	3,682,861	3,654,233		3,639,658		3,674,894
		3,678,010	3,692,750	3,655,822		3,640,983		3,679,612
		3,682,831	3,694,390	3,641,193		3,641,207		3,692,560
		3,686,254	3,694,417	3,642,817		3,642,879		3,699,172
		3,691,206	3,696,076	3,644,365		3,644,286		3,705,146
		3,694,480	3,697,484	3,644,374		3,662,052	57	: 3,635,897
		3,697,569	3,699,074	3,645,920		3,664,986		3,637,685
		3,700,714	3,702,788	3,646,044		3,668,300		3,646,162
		3,705,075	3,634,036	3,655,817		3,673,157		3,651,199
46.5	: 3,632,608	3,634,326	3,657,159	3,674,745		3,652,710		3,655,047
	3,642,681	3,635,869	3,661,855	3,689,623		3,654,192		3,673,128
	3,644,315	3,637,572	3,666,702	3,697,480		3,655,822		3,677,986
	3,654,058	3,637,904	3,666,731	3,701,815		3,657,385		3,686,174
	3,663,973	3,641,194	3,670,047	3,703,371		3,658,938	58	: 3,661,814
	3,669,702	3,644,222	3,671,473	3,703,372		3,660,356		3,674,743
	3,677,871	3,644,431	3,673,260	3,703,564		3,663,509		3,705,146
	3,700,643	3,647,701	3,674,545	3,704,279		3,664,984	59R	: 3,634,323
	3,702,769	3,654,191	3,674,743	3,686,103	47N	: 3,669,929		3,635,844
46.7P	: 3,647,745	3,660,388	3,674,804	3,635,890	47P	: 3,676,525		3,635,845
47CB	: 3,635,891	3,671,477	3,677,978	3,645,918		3,677,979		3,635,894
	3,635,905	3,689,456	3,678,006	3,654,328		3,686,362		3,639,338
	3,639,655	3,632,654	3,678,007	3,655,586		3,687,603		3,640,957
	3,640,955	3,632,845	3,679,612	3,664,974		3,697,481	59	: 3,632,531
	3,644,465	3,634,343	3,683,045	3,634,276	47R	: 3,699,080		3,632,537
	3,645,978	3,636,133	3,686,358	3,634,339		3,699,144		3,632,795
	3,647,852	3,637,902	3,687,879	3,637,534		3,703,564		3,632,836
	3,647,853	3,639,655	3,687,897	3,637,900		3,704,279		3,632,843
	3,649,599	3,641,193	3,692,560	3,639,358		3,706,794		3,637,587
	3,651,012	3,641,195	3,692,729	3,639,499	49.95	: 3,634,484		3,637,591
	3,654,338	3,649,572	3,697,496	3,640,965		3,689,665		3,637,902
	3,654,364	3,651,169	3,699,086	3,642,783	50R	: 3,639,338		3,639,344
	3,657,198	3,652,723	3,701,680	3,644,345	50	: 3,632,679		3,639,657
	3,658,746	3,655,618	3,702,765	3,645,978		3,642,743		3,640,910
	3,658,773	3,655,816	3,703,496	3,647,727		3,647,757		3,642,698
	3,661,859	3,655,818	3,704,268	3,652,665		3,647,919		3,644,222
	3,661,862	3,657,381	3,705,115	3,652,752		3,655,822		3,644,365
	3,673,160	3,670,046	3,706,713	3,654,192		3,657,385		3,645,491
	3,674,749	3,670,047	3,707,526	3,655,632		3,676,525		3,645,969
	3,676,455	3,678,127	3,707,527	3,655,817		3,692,721		3,645,971
	3,681,291	3,678,130	3,707,552	3,655,822		3,697,459		3,647,702
	3,682,845	3,678,131	3,707,561	3,657,385	51EP	: 3,676,398		3,647,757
	3,701,756	3,686,103	3,637,590	3,658,938		3,677,978		3,647,919
	3,705,874	3,687,872	3,637,900	3,660,531		3,694,400		3,650,102
	3,706,680	3,689,444	3,644,465	3,669,936	51R	: 3,637,429		3,650,799
	3,692,715	3,692,715	3,647,852	3,674,739		3,637,430		3,651,006
	3,694,406	3,647,853	3,647,853	3,678,008		3,639,658		3,651,199
47CD	: 3,634,486	3,707,525	3,657,175	3,681,106		3,640,958		3,654,191
47CN	: 3,647,918	3,707,583	3,678,127	3,681,297		3,644,269		3,655,617
47CP	: 3,632,548	Re:27,388	3,699,086	3,686,149		3,647,727		3,663,489
	3,632,837	3,634,036	3,702,350	3,691,119		3,678,006		3,673,558
	3,637,692	3,634,275	3,639,508	3,692,560		3,687,896		3,676,392
	3,639,356	3,635,844	3,663,504	3,697,528		3,691,121		3,676,397
	3,640,960	3,635,845	3,663,625	3,700,604		3,700,604		3,677,978
	3,640,969	3,636,133	3,664,986	3,702,317	51	: 3,632,537		3,677,986
	3,642,720	3,637,514	3,665,051	3,702,350		3,645,997		3,678,004
	3,642,725	3,640,909	3,668,273	3,704,090	51.5	: 3,644,256		3,679,630
	3,644,283	3,649,601	3,639,358	3,705,146		3,647,757		3,686,101
	3,647,762	3,649,601	3,642,937	3,632,493	47U	: 3,647,919		3,687,894
	3,649,601	3,652,511	3,644,431	3,662,022		3,655,619		3,689,444
	3,652,500	3,654,567	3,644,428	3,686,153		3,658,751		3,691,133
	3,652,511	3,657,190	3,647,702	3,696,080		3,666,694		3,694,387
	3,654,227	3,660,356	3,651,140	3,652,715	47V	: 3,701,721		3,696,622
	3,657,190	3,661,852	3,652,626	3,652,726	47X	: 3,639,358		3,697,457
	3,660,356	3,663,510	3,654,191	3,658,769		3,639,503		3,704,269
	3,661,852	3,666,723	3,655,818	3,663,625		3,641,200	52	: 3,639,303
	3,663,510	3,667,937	3,657,381	3,666,732		3,654,220		3,639,658
	3,666,723	3,673,155	3,658,728	3,669,930	47	: 3,634,355		3,640,958
	3,669,937	3,678,015	3,660,316	3,673,168		3,636,052		3,644,289
	3,673,155	3,679,639	3,660,343	3,674,743		3,637,602		3,677,986
	3,678,015	3,696,077	3,660,388	3,678,015		3,639,481		3,704,200
	3,679,639	3,697,471	3,660,523	3,686,141	53EP	: 3,697,459		3,707,525
	3,696,077	3,705,118	3,663,573	3,689,464	53HA	: 3,639,658		3,707,526
	3,697,471	3,705,869	3,670,024	3,692,870	53R	: 3,637,429	60	: 3,640,958
	3,705,118	3,705,870	3,670,047	3,673,274		3,637,430	61	: 3,637,592
47CZ	: 3,637,606	3,639,358	3,673,558	3,682,872		3,639,658		3,668,057
	3,639,358	3,640,970	3,676,397	3,694,388		3,640,958		3,694,499
	3,642,708	3,642,708	3,677,978	3,694,417		3,672,886		3,706,702
	3,642,709	3,642,709	3,678,130	3,634,312		3,674,723	61.5B	: 3,642,665
	3,642,712	3,642,712	3,678,131	3,637,587		3,660,431	62	: 3,660,353
	3,642,725	3,644,297	3,686,358	3,646,102		3,664,992		3,681,298
	3,647,765	3,652,511	3,687,894	3,651,174		3,664,993	63BA	: 3,647,753
	3,652,511	3,652,710	3,694,407	3,652,715		3,671,481	63BB	: 3,649,717
	3,652,715	3,652,716	3,697,462	3,654,338		3,679,447		3,673,168
	3,654,229	3,655,822	3,697,539	3,660,083		3,679,681	63CQ	: 3,655,593
	3,657,385	3,658,773	3,702,349	3,687,895		3,681,312		3,673,156
	3,658,773	3,660,361	3,707,527	3,689,462		3,682,929	63HA	: 3,635,924
	3,660,361	3,663,517	3,707,583	3,692,870	47C	: 3,632,667		3,647,753
	3,664,986	3,666,709	3,662,654	3,702,879		3,634,358		3,673,156
	3,669,917	3,671,486	3,632,784	3,707,527	47EP	: Re:27,426	63UY	: 3,637,611
	3,671,486	3,671,498	3,632,836	3,639,351		3,634,541		3,642,903
	3,671,498		3,634,169	3,639,358		3,635,899		3,655,765
			3,644,340	3,644,593		3,636,541		3,657,323
						3,637,587		3,661,744
						3,639,351		3,662,023
						3,639,358		3,681,289
						3,644,340		3,697,395
								3,697,621
								3,699,341
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CLASS 260—Con.									
	3,674,741		3,696,098		3,663,500		3,664,975		3,641,103
	3,676,399		3,704,269		3,663,512	75NT	3,634,361		3,641,203
	3,678,005	67.6C	3,645,973		3,673,144		3,640,966		3,644,375
	3,678,015		3,673,168		3,674,812		3,644,465		3,645,900
	3,679,632	67.6R	3,637,587		3,676,398		3,645,924		3,646,108
	3,681,284		3,651,006		3,687,894		3,646,095		3,646,153
63N	3,681,297		3,663,598		3,699,064		3,647,848		3,650,999
	3,689,464		3,673,168		3,702,350		3,647,852		3,658,773
	3,692,740		3,681,274	75NA	3,641,199		3,647,853		3,664,986
	3,696,077		3,692,560		3,652,508		3,651,118		3,668,175
	3,697,478		3,699,172		3,657,386		3,655,623		3,668,277
	3,701,754		3,707,584		3,689,481		3,661,993		3,674,724
	3,702,318	67.6	3,635,897		3,699,023		3,663,514		3,674,748
	3,705,118		3,639,096	75NB	3,635,848		3,674,721		3,676,291
	3,705,875		3,645,841		3,642,044		3,674,746		3,676,424
	3,697,585	66A	3,650,821		3,645,927		3,676,455		3,677,977
	3,639,519	66R	3,692,880		3,645,976		3,677,983		3,683,048
	3,634,456	66	3,700,671		3,652,506		3,684,753		3,686,360
	3,639,348		3,637,685		3,652,507		3,691,134		3,689,464
	3,639,438	67.7	3,669,963		3,661,885		3,694,386		3,691,258
	3,642,922		3,669,964		3,663,465		3,705,119		3,692,745
	3,657,392		3,645,491		3,673,159		3,706,710		3,696,050
	3,658,805	68	3,645,973		3,674,716		3,707,486		3,697,471
	3,663,490	69F	3,639,646		3,674,750	75SB	3,647,727		3,697,480
	3,664,941	69R	3,645,491		3,676,402		3,674,724		3,699,082
	3,670,011		3,645,973		3,681,272		3,701,815		3,701,781
	3,677,989		3,646,007		3,699,023	75TN	3,632,556	75P	3,641,219
	3,681,311		3,692,560		3,704,270		3,634,486		3,645,918
	3,686,306		3,700,641	75NC	3,632,586		3,637,823		3,645,919
	3,694,388	69	3,637,685		3,637,359		3,642,943		3,651,017
	3,696,082		3,686,174		3,645,924		3,642,964		3,662,025
	3,639,654	67FA	3,699,172		3,645,925		3,645,907		3,679,628
	3,700,604		3,645,973		3,645,976		3,654,220	75R	Re.27,279
	3,632,686	67FP	3,654,229		3,661,808		3,657,047		3,632,625
	3,632,843		3,637,549		3,661,885		3,658,805		3,632,632
	3,639,192		3,654,229		3,674,721		3,660,327		3,635,891
	3,639,347	70R	3,637,549		3,674,750		3,673,138		3,636,135
	3,640,945		3,637,562		3,694,510		3,673,240		3,637,823
	3,641,196		3,641,196		3,704,270		3,684,771		3,637,900
	3,642,940		3,645,973		3,705,879		3,692,742		3,642,783
	3,642,942		3,671,307		3,706,687		3,694,413		3,642,867
	3,651,015		3,697,482		3,706,710		3,697,623		3,644,345
	3,652,378	70	3,707,578	75NE	3,635,904		3,699,023		3,644,572
	3,652,465		3,654,229		3,639,652		3,700,752		3,646,108
	3,655,378		3,684,811		3,659,652	75UA	3,639,352		3,646,223
	3,655,586		3,692,880		3,661,862		3,640,923		3,652,507
	3,666,714	71	3,645,973		3,666,708		3,644,612		3,654,220
	3,677,922		3,649,598		3,674,720		3,645,900		3,654,278
	3,681,472		3,651,139		3,697,483		3,649,576		3,655,645
	3,686,085		3,669,955		3,700,752		3,649,663		3,657,180
	3,686,142		3,689,463		3,632,536	75NH	3,655,820		3,658,541
	3,703,454		3,707,584		3,632,557		3,658,941		3,663,653
	3,646,225	67HA	3,634,486		3,632,837		3,660,528		3,666,713
	3,644,465	67TN	3,637,603		3,634,544		3,660,532		3,668,275
	3,647,852		3,684,775		3,635,851		3,662,025		3,668,276
	3,647,853		3,637,603		3,640,937		3,671,475		3,668,277
	3,670,050		3,640,934		3,640,938		3,671,578		3,669,921
	3,697,624	67UA	3,641,196		3,641,151		3,674,727		3,673,139
	3,637,598		3,651,015		3,650,828		3,678,102		3,674,724
	3,640,934		3,658,791		3,655,627		3,703,498		3,674,743
	3,644,266		3,671,492		3,658,939		3,706,715		3,676,403
	3,644,301		3,701,754		3,668,173	75VA	3,705,208		3,678,102
	3,647,757		3,704,269		3,669,932	75A	3,635,891		3,678,128
	3,649,717	72	3,635,897		3,682,861		3,660,339		3,679,628
	3,651,015		3,686,174		3,686,140		3,674,727		3,691,258
	3,655,593		3,694,329		3,694,396		3,674,743		3,692,741
	3,655,633	72.5	3,647,919		3,697,484		3,699,086		3,692,744
	3,655,765		3,661,850		3,697,623		3,702,350		3,692,867
	3,657,201		3,678,006		3,699,063	75SH	3,635,899		3,696,071
	3,657,323		3,678,008		3,637,359		3,639,351		3,697,479
	3,673,156		3,704,269		3,639,655	75NK	3,642,944		3,701,815
	3,673,168	73L	3,661,854		3,641,199		3,644,501		3,702,350
	3,700,647		3,663,470		3,642,646		3,646,108		3,702,357
	3,700,648		3,673,125		3,652,507		3,646,153		3,705,208
	3,647,919	73R	3,635,924		3,663,465		3,654,232		3,706,111
	3,642,701		3,639,519		3,674,746		3,655,701	75S	3,635,899
	3,644,290		3,640,945		3,676,376		3,660,315		3,637,601
	3,655,378		3,647,753		3,678,009		3,664,986		3,637,900
	3,657,323		3,649,717		3,705,032		3,668,233		3,639,351
	3,673,156		3,655,765		3,632,837	75NM	3,676,376		3,639,352
	3,700,604	67F	3,657,323		3,634,544		3,696,079		3,646,108
	3,637,594	67N	3,658,745		3,652,639		3,697,625		3,646,223
	3,637,602	67R	3,671,492		3,658,746		3,700,957		3,647,766
	3,639,342		3,677,813		3,652,639	75NN	3,662,027		3,649,571
	3,642,783		3,686,142		3,674,748		3,704,100		3,651,014
	3,644,345		3,699,086		3,632,845	75NP	3,635,859		3,657,193
	3,644,532		3,700,611		3,641,199		3,639,448		3,663,498
	3,655,586		3,700,647		3,657,386		3,640,964		3,663,509
	3,674,894		3,700,648		3,658,756		3,641,111		3,664,986
	3,697,624		3,632,798		3,658,939		3,644,096		3,673,158
	3,701,816		3,635,897		3,679,631		3,644,483		3,679,628
	3,640,963	67S	3,637,673		3,681,299		3,651,125		3,696,097
	3,644,226		3,647,754		3,684,639		3,655,729		3,699,083
	3,647,766		3,660,554		3,692,729		3,657,180		3,702,350
	3,642,508		3,685,990		3,697,484		3,657,388		3,706,715
	3,644,285	67	3,674,748	75AQ	3,634,326		3,666,724	75T	3,634,359
	3,645,978		3,642,755	75EP	3,637,900		3,678,984		3,637,672
	3,647,762		3,678,141		3,639,314		3,679,368		3,637,900
	3,649,596		3,700,643		3,639,655		3,684,458		3,637,910
	3,649,601		3,703,392		3,639,657		3,684,459		3,640,952
	3,654,226	67.5	3,639,347		3,642,938		3,697,579		3,640,962
	3,654,227		3,641,196		3,651,169		3,704,100		3,646,153
	3,658,773		3,651,169		3,654,229		3,639,314		3,647,757
	3,660,361		3,654,229		3,655,817		3,639,351		3,652,502
	3,661,850		3,694,417		3,657,191				



CLASS 260—Con.									
		3,661,808	3,644,465	3,647,853	3,652,424		3,676,406		
		3,669,932	3,644,567	3,651,118	3,657,161		3,684,770		
	3,657,386	3,674,721	3,645,907	3,652,424	3,658,801		3,699,079		
	3,660,468	3,674,750	3,646,044	3,654,106	3,660,327	77.5N	3,652,673		
	3,660,532	3,676,402	3,646,223	3,655,618	3,666,593	77.5Q	3,634,360		
	3,661,501	3,681,271	3,647,766	3,658,763	3,666,725		3,655,619		
	3,668,139	3,681,299	3,647,852	3,658,773	3,668,186		3,686,108		
	3,671,651	3,691,134	3,647,853	3,660,357	3,669,920	77.5R	3,632,532		
	3,674,781	3,691,135	3,652,599	3,661,993	3,676,455		3,632,556		
	3,676,466	3,694,401	3,654,194	3,674,721	3,679,630		3,634,322		
	3,679,628	3,703,520	3,654,338	3,674,828	3,681,473		3,635,844		
	3,683,060	3,704,270	3,658,805	3,676,455	3,694,406		3,635,845		
	3,694,411	3,705,132	3,660,502	3,677,983	3,697,480		3,635,871		
	3,694,413	3,706,685	3,660,521	3,679,627	3,697,620		3,637,583		
	3,694,510	3,706,687	3,660,523	3,684,753	3,699,082		3,639,340		
	3,696,072	77.5AM	3,632,536	3,684,771	77.5QU	3,684,759	3,640,910		
	3,696,097		3,632,556	3,689,462		3,686,387	3,642,524		
	3,697,471		3,632,845	3,691,223	77.5SP	3,632,536	3,642,783		
	3,699,082		3,634,544	3,691,225		3,635,871	3,644,345		
	3,702,350		3,635,851	3,692,813		3,635,907	3,646,158		
	3,703,488		3,635,908	3,694,386		3,640,937	3,652,752		
	3,705,139		3,636,133	3,694,415		3,642,669	3,654,191		
75U	3,637,760		3,637,573	3,699,063		3,645,976	3,654,336		
	3,671,471		3,640,924	3,671,489		3,651,027	3,655,816		
75	3,634,342		3,640,937	3,673,216		3,658,746	3,661,859		
	3,637,673		3,640,938	3,679,743	77.5AW	3,678,011	3,666,133		
	3,639,370		3,640,967	3,681,288	77.5AX	3,640,924	3,666,726		
	3,644,404		3,641,151	3,681,289		3,642,964	3,671,492		
	3,647,362		3,641,199	3,681,291		3,646,178	3,674,749		
	3,652,598		3,642,943	3,682,845	77.5BB	3,651,035	3,676,397		
	3,654,311		3,644,290	3,689,442		3,661,744	3,681,288		
	3,655,844		3,645,907	3,691,117		3,662,023	3,682,861		
	3,661,504		3,651,027	3,694,401		3,668,233	3,682,861		
	3,661,937		3,655,588	3,697,458		3,671,492	3,684,769		
	3,663,508		3,655,627	3,697,623		3,692,746	3,686,108		
	3,670,489		3,657,386	3,699,063		3,694,416	3,694,396		
	3,671,550		3,658,531	3,699,086		3,697,395	77.5SS	3,694,413	
	3,671,594		3,658,746	3,700,645		3,697,621	3,649,594		
	3,671,620		3,658,939	3,706,778	77.5CA	3,634,544	3,657,184		
	3,673,128		3,660,326	77.5AQ	3,634,544	77.5CH	3,639,338		
	3,673,219		3,660,523		3,635,907		3,640,909		
	3,676,465		3,662,023	3,635,908		3,642,524	3,687,875		
	3,678,072		3,666,708	3,637,603		3,646,178	3,687,876		
	3,686,361		3,666,726	3,640,924		3,646,223	3,692,813		
	3,687,880		3,666,835	3,640,997		3,655,814	77.5TB	3,630,489	
	3,697,230		3,668,173	3,644,228		3,666,784	3,650,788		
	3,699,165		3,669,932	3,644,290		3,676,232	3,655,625		
	3,701,788		3,671,493	3,645,907		3,676,455	3,659,003		
	3,703,392		3,676,379	3,645,976		3,678,014	3,660,143		
76	3,641,210		3,676,407	3,654,194		3,679,634	3,660,145		
	3,652,502		3,679,633	3,654,364		3,681,282	3,660,355		
	3,658,541		3,681,299	3,655,588		3,682,954	3,660,359		
	3,660,356		3,682,861	3,655,619		3,691,112	3,668,186		
	3,661,858		3,682,954	3,655,814		3,697,266	3,676,402		
	3,663,599		3,684,770	3,657,186		3,699,086	3,676,405		
	3,686,360		3,686,108	3,660,502		3,702,777	3,677,983		
	3,700,644		3,686,147	3,663,511	77.5CR	3,632,532	3,681,288		
	3,703,352		3,691,112	3,664,986		3,632,789	3,681,299		
	3,704,255		3,691,265	3,666,788		3,636,133	3,684,769		
	3,706,528		3,692,707	3,669,991		3,637,553	3,689,310		
77	3,669,925		3,692,729	3,671,490		3,671,499	3,694,389		
	3,686,360		3,694,396	3,676,379		3,642,943	3,697,312		
	3,703,352		3,694,406	3,681,456		3,651,021	3,701,679		
	3,704,255		3,697,395	3,697,458		3,654,106	77.5UA	3,657,311	
	3,706,528		3,697,621	3,699,063		3,658,801	3,657,312		
77.5AA	3,634,360		3,697,623	3,699,078		3,659,003	3,671,492		
	3,635,871		3,699,063	3,704,270		3,660,143	3,679,727		
	3,635,907		3,701,374	3,707,587		3,660,145	3,687,895		
	3,639,315		3,705,132	77.5AR	3,637,537	3,662,023	77.5A	3,640,924	
	3,639,652		3,706,778		3,639,294	3,666,726		3,642,943	
	3,642,703	77.5AN	3,632,557		3,639,295	3,666,833		3,646,100	
	3,645,975		3,636,164		3,639,543	3,670,047		3,657,386	
	3,654,106		3,637,909		3,639,545	3,671,301		3,669,501	
	3,655,625		3,645,976		3,644,228	3,674,743		3,669,924	
	3,661,862		3,645,986		3,644,595	3,678,012		3,681,288	
	3,674,720		3,647,766		3,652,738	3,678,129		3,694,413	
	3,679,633		3,652,333		3,652,743	3,689,307	77.5B	3,635,912	
	3,689,443		3,654,338		3,660,539	3,689,310		3,639,341	
77.5AB	3,697,623		3,656,998		3,662,038	3,689,593		3,640,955	
	3,634,345		3,658,756		3,664,975	3,690,937		3,645,982	
	3,635,848		3,663,511		3,668,154	3,694,389		3,646,223	
	3,635,906		3,664,861		3,674,748	3,697,312		3,652,507	
	3,642,044		3,666,724		3,684,754	3,697,395		3,671,486	
	3,645,927		3,671,470		3,692,707	3,697,621	77.5C	3,646,223	
	3,645,976		3,678,069		3,700,739	3,699,063		3,652,468	
	3,661,885		3,681,291	77.5AS	3,634,361	3,700,752		3,652,507	
	3,674,716		3,684,771		3,642,646	3,701,679		3,658,641	
	3,674,750		3,689,443		3,654,194	3,705,882		3,658,773	
	3,676,402		3,694,396		3,689,442	3,707,567		3,666,728	
	3,681,271		3,698,895		3,697,483	77.5MA	3,640,938	3,666,788	
	3,681,272		3,699,061		3,634,486		3,657,186	3,669,937	
	3,687,897		3,699,082		3,634,516		3,662,023	3,671,486	
	3,691,135		3,705,132		3,637,599		3,664,986	3,671,492	
	3,694,389	77.5AP	3,632,557		3,639,355		3,669,991	77.5D	3,632,669
	3,694,401		3,634,327		3,641,093		3,681,426		3,632,669
	3,697,483		3,635,904		3,642,705		3,684,771		3,637,599
	3,704,270		3,636,133		3,644,456		3,686,140		3,637,672
	3,705,119		3,637,774		3,644,457		3,697,395		3,639,354
	3,705,132		3,637,865		3,644,465		3,697,621		3,639,358
77.5AC	3,632,586		3,637,909		3,645,924	77.5MP	3,669,932		3,640,967
	3,637,587		3,639,340		3,646,095		3,669,932		3,644,298
	3,645,924		3,640,924		3,646,096	77.5NC	3,632,665		3,646,102
	3,645,925		3,640,938		3,647,725		3,634,345		3,654,338
	3,645,976		3,647,848		3,647,848		3,644,232		3,671,504
	3,654,220		3,644,289		3,647,852		3,649,714		3,674,623

CLASS 260—Con.									
		3,669,930		3,705,871		3,696,074		3,679,653	
		3,678,102		3,705,877		3,705,139		3,681,276	78.5UA : 3,651,210
		3,679,621		3,707,522		3,705,207		3,689,446	3,657,175
		3,632,559		3,632,851	78P :	3,666,732		3,702,349	3,681,269
		3,632,837		3,635,909		3,671,490		3,705,866	3,687,912
		3,634,304		3,644,375		3,637,673	78.4E :	3,635,888	78.5B : 3,645,985
		3,634,324		3,645,900		3,639,343		3,635,893	3,657,384
	78UE :	3,634,325		3,645,928		3,639,395		3,636,085	3,673,168
	78VA :	3,635,888		3,658,773		3,639,502		3,639,425	3,673,280
		3,635,892		3,663,670		3,642,971		3,641,117	3,676,192
	78A :	3,637,594		3,666,766		3,644,245		3,642,696	3,689,439
		3,637,606		3,671,499		3,652,661		3,642,720	3,690,937
		3,637,692		3,671,500		3,661,504		3,644,286	3,696,085
		3,639,340		3,671,501		3,664,914		3,644,287	78.5E : 3,652,497
		3,639,342		3,683,046		3,664,980		3,644,288	3,657,384
		3,640,841		3,686,066		3,671,620		3,661,614	3,658,670
		3,640,956		3,696,075		3,674,744		3,671,574	3,666,732
		3,640,960		3,632,619	78R :	3,682,953		3,676,192	3,674,624
		3,642,682		3,632,666		3,682,959		3,684,269	3,674,625
		3,642,696		3,632,843		3,686,128		3,694,417	3,684,779
		3,642,708		3,634,486		3,686,174	78.4N :	3,645,978	3,690,937
		3,642,720		3,634,543		3,692,712		3,645,999	3,692,757
		3,644,283		3,634,544		3,697,345		3,652,464	3,696,063
		3,644,286		3,635,901		3,704,281		3,657,186	3,696,085
		3,644,287		3,636,135		3,704,286		3,657,317	78.5N : 3,634,298
		3,644,288		3,636,136		3,639,352	78.3UA :	3,660,315	3,637,596
		3,644,297		3,637,235		3,637,327		3,667,472	3,640,972
		3,644,298		3,637,692		3,647,763		3,682,875	3,687,918
		3,647,529		3,658,766		3,649,337		3,697,528	3,697,492
		3,647,920		3,658,773		3,637,900	78.3VA :	3,632,669	3,701,758
		3,649,596		3,660,377		3,637,908	78.3R :	3,632,669	3,632,428
		3,651,023		3,661,864		3,639,340		3,637,544	3,635,806
		3,652,498		3,663,444		3,642,712		3,637,842	3,635,917
		3,652,500		3,666,731		3,642,783		3,639,519	3,639,340
		3,652,511		3,666,790		3,642,867		3,641,204	3,642,696
		3,654,227		3,668,190		3,642,941		3,642,875	3,642,708
		3,655,607		3,669,917		3,644,283		3,645,941	3,644,286



CLASS 260—Con.		79.3M		79.5M		80P		80.5		80.6		80.7		80.75		80.76		80.77		80.78	
		3,632,685	3,697,433		3,706,722		3,661,876		3,644,303		3,661,876		3,644,303		3,661,876		3,644,303		3,661,876		3,644,303
		3,637,534	3,699,069		3,632,466		3,666,810		3,645,977		3,666,810		3,645,977		3,666,810		3,645,977		3,666,810		3,645,977
		3,642,733	3,700,650		3,632,526		3,694,394		3,647,615		3,694,394		3,647,615		3,694,394		3,647,615		3,694,394		3,647,615
		3,644,303	3,705,882		3,637,534		3,670,648		3,651,013		3,670,648		3,651,013		3,670,648		3,651,013		3,670,648		3,651,013
		3,639,370	3,681,311	79.5M	3,640,910		3,702,249		3,651,033		3,702,249		3,651,033		3,702,249		3,651,033		3,702,249		3,651,033
		3,642,732	3,640,974	79.5P	3,640,971		3,632,798		3,651,034		3,632,798		3,651,034		3,632,798		3,651,034		3,632,798		3,651,034
		3,642,736	3,658,771		3,644,300		3,634,370		3,654,209		3,634,370		3,654,209		3,634,370		3,654,209		3,634,370		3,654,209
		3,642,739	3,658,772		3,644,306		3,634,378		3,658,670		3,634,378		3,658,670		3,634,378		3,658,670		3,634,378		3,658,670
		3,642,750	3,669,929		3,658,805		3,640,974		3,658,772		3,640,974		3,658,772		3,640,974		3,658,772		3,640,974		3,658,772
		3,642,751	3,681,269		3,658,942		3,661,084		3,660,537		3,661,084		3,660,537		3,661,084		3,660,537		3,661,084		3,660,537
		3,644,316	3,682,224		3,676,311		3,641,210		3,660,545		3,641,210		3,660,545		3,641,210		3,660,545		3,641,210		3,660,545
		3,644,594	3,682,939		3,676,398		3,642,736		3,661,868		3,642,736		3,661,868		3,642,736		3,661,868		3,642,736		3,661,868
		3,645,984	3,684,747		3,682,868		3,642,740		3,661,876		3,642,740		3,661,876		3,642,740		3,661,876		3,642,740		3,661,876
		3,645,997	3,686,141		3,691,263		3,651,013		3,663,490		3,651,013		3,663,490		3,651,013		3,663,490		3,651,013		3,663,490
		3,652,521	3,694,408		3,696,080		3,671,509		3,666,730		3,671,509		3,666,730		3,671,509		3,666,730		3,671,509		3,666,730
		3,654,251	3,696,080		3,699,024		3,676,404		3,666,732		3,676,404		3,666,732		3,676,404		3,666,732		3,676,404		3,666,732
		3,657,174	3,700,631		3,705,131		3,677,989		3,669,942		3,705,131		3,669,942		3,705,131		3,669,942		3,705,131		3,669,942
		3,661,875	3,705,909		3,642,783	80R	3,681,310		3,671,502		3,642,783		3,671,502		3,642,783		3,671,502		3,642,783		3,671,502
		3,661,876	3,706,717		3,644,345		3,682,800		3,672,889		3,644,345		3,672,889		3,644,345		3,672,889		3,644,345		3,672,889
		3,664,992	3,632,685	79.3R	3,644,406		3,686,150		3,673,280		3,644,406		3,673,280		3,644,406		3,673,280		3,644,406		3,673,280
		3,664,993	3,642,953		3,671,478		3,689,471		3,677,989		3,642,953		3,677,989		3,642,953		3,677,989		3,642,953		3,677,989
		3,668,194	3,684,747		3,684,747		3,700,631		3,678,016		3,684,747		3,678,016		3,684,747		3,678,016		3,684,747		3,678,016
		3,678,098	3,694,383		3,684,782		3,701,761		3,679,653		3,694,383		3,679,653		3,694,383		3,679,653		3,694,383		3,679,653
		3,681,312	3,694,521		3,689,450		3,681,269		3,681,269		3,694,521		3,681,269		3,694,521		3,681,269		3,694,521		3,681,269
		3,681,314	3,696,092		3,697,395		3,662,027		3,681,298		3,696,092		3,662,027		3,696,092		3,681,298		3,696,092		3,662,027
		3,694,393	3,699,069		3,697,621		3,637,596		3,682,871		3,699,069		3,637,596		3,699,069		3,682,871		3,699,069		3,637,596
		3,699,089	3,632,586	79.3	3,705,882		3,640,980		3,684,784		3,632,586		3,640,980		3,632,586		3,684,784		3,699,089		3,632,586
78.78		3,666,735	3,634,370		3,632,715	80	3,644,303		3,686,150		3,666,735		3,644,303		3,666,735		3,686,150		3,699,089		3,632,586
79SC		3,662,023	3,634,371		3,635,864		3,639,438		3,687,888		3,662,023		3,639,438		3,662,023		3,687,888		3,699,089		3,632,586
79R		3,635,880	3,634,378		3,637,617		3,641,210		3,692,754		3,635,880		3,641,210		3,635,880		3,692,754		3,699,089		3,632,586
		3,639,358	3,637,758		3,639,308		3,642,751		3,696,063		3,639,358		3,642,751		3,639,358		3,696,063		3,699,089		3,632,586
		3,640,965	3,642,736		3,639,339		3,642,755		3,696,080		3,640,965		3,642,755		3,640,965		3,696,080		3,699,089		3,632,586
		3,644,243	3,644,390		3,645,993		3,645,997		3,696,082		3,644,243		3,645,997		3,644,243		3,696,082		3,699,089		3,632,586
		3,645,981	3,657,386		3,647,885		3,647,769		3,696,126		3,645,981		3,647,769		3,645,981		3,696,126		3,699,089		3,632,586
		3,673,260	3,660,527		3,668,279		3,649,614		3,699,089		3,673,260		3,649,614		3,673,260		3,699,089		3,699,089		3,632,586
79		Re.27.388	3,664,990		3,681,359		3,658,772		3,701,761		Re.27.388		3,658,772		Re.27.388		3,701,761		3,699,089		3,632,586
		3,632,784	3,678,098		3,686,225		3,663,658		3,705,076		3,632,784		3,663,658		3,632,784		3,705,076		3,699,089		3,632,586
		3,635,864	3,681,312		3,687,978		3,671,256		3,632,679		3,635,864		3,671,256		3,635,864		3,632,679		3,699,089		3,632,586
		3,637,419	3,681,314		3,701,744		3,692,712		3,635,914		3,637,419		3,692,712		3,637,419		3,635,914		3,699,089		3,632,586
		3,637,534	3,691,140		3,632,654	79.7	3,704,286		3,642,633		3,637,534		3,704,286		3,637,534		3,642,633		3,699,089		3,632,586
		3,637,574	3,692,673		3,632,843		3,640,968		3,642,743		3,637,574		3,640,968		3,637,574		3,642,743		3,699,089		3,632,586
		3,639,342	3,694,393		3,635,924		3,641,104		3,644,532		3,639,342		3,641,104		3,639,342		3,644,532		3,699,089		3,632,586
		3,639,395	3,699,089		3,637,611		3,642,718		3,645,989		3,639,395		3,642,718		3,639,395		3,645,989		3,699,089		3,632,586
		3,640,909	3,700,635		3,637,613		3,651,026		3,645,990		3,640,909		3,651,026		3,640,909		3,645,990		3,699,089		3,632,586
		3,640,983	3,701,819		3,637,762		3,657,207		3,655,589		3,640,983		3,657,207		3,640,983		3,655,589		3,699,089		3,632,586
		3,644,532	3,640,909	79.5NV	3,657,262		3,687,914		3,657,001		3,644,532		3,657,262		3,644,532		3,657,001		3,699,089		3,632,586
		3,645,935	3,642,728		3,642,783		3,658,943		3,660,143		3,645,935		3,658,943		3,645,935		3,660,143		3,699,089		3,632,586
		3,645,956	3,645,935		3,642,879		3,679,623		3,660,145		3,645,956		3,679,623		3,645,956		3,660,145		3,699,089		3,632,586
		3,647,727	3,645,999		3,644,345		3,686,156		3,660,355		3,647,727		3,686,156		3,647,727		3,660,355		3,699,089		3,632,586
		3,652,464	3,655,618		3,644,415		3,696,085		3,660,545		3,652,464		3,696,085		3,652,464		3,660,545		3,699,089		3,632,586
		3,653,959	3,660,362		3,645,997		3,684,366		3,663,599		3,653,959		3,684,366		3,653,959		3,663,599		3,699,089		3,632,586
		3,654,192	3,662,023		3,647,753		3,634,368		3,669,942		3,654,192		3,634,368		3,654,192		3,669,942		3,699,089		3,632,586
		3,656,999	3,666,733		3,647,771		3,637,611		3,672,889		3,656,999		3,637,611		3,656,999		3,672,889		3,699,089		3,632,586
		3,657,167	3,696,084		3,651,031		3,639,208		3,673,280		3,657,167		3,639,208		3,657,167		3,673,280		3,699,089		3,632,586
		3,657,326	3,697,395		3,653,959		3,642,718		3,678,016		3,657,326		3,642,718		3,657,326		3,678,016		3,699,089		3,632,586
		3,658,753	3,697,621		3,655,618		3,644,303		3,679,627		3,658,753		3,644,303		3,658,753		3,679,627		3,699,089		3,632,586
		3,660,217	3,641,211	79.5A	3,655,633		3,655,634		3,681,269		3,660,217		3,655,634		3,660,217		3,681,269		3,699,089		3,632,586
		3,661,804	3,642,728		3,655,634		3,657,207		3,682,871		3,661,804		3,657,207		3,661,804		3,682,871		3,699,089		3,632,586
		3,664,974	3,649,573		3,655,826		3,657,262		3,6												

## CLASS 260—Con.

	3,640,709	3,701,374	3,647,774	3,687,918	3,658,805
	3,640,830	3,704,286	3,658,776	3,697,492	3,658,843
	3,640,833	3,707,520	3,661,874	85.5A : 3,637,621	3,660,348
3,641,084	3,640,977	3,635,750	3,664,987	3,641,104	3,660,360
3,642,678	3,640,983	3,647,753	3,673,281	3,657,392	3,661,827
3,642,729	3,642,739	3,658,769	3,686,156	3,671,492	3,661,875
3,644,303	3,642,750	3,658,775	3,687,881	3,701,758	3,661,880
3,644,304	3,644,301	3,658,914	3,687,915	85.5B : 3,647,428	3,664,987
3,644,307	3,644,303	3,660,365	3,691,143	3,647,770	3,664,990
3,646,168	3,647,737	3,687,913	3,692,874	3,657,207	3,666,732
3,646,169	3,651,013	3,700,637	3,697,491	3,657,262	3,668,278
3,647,767	3,651,026	82.5 : 3,637,611	3,700,757	3,657,392	3,670,011
3,649,573	3,651,029	3,647,753	3,701,744	3,658,805	3,673,168
3,651,009	3,652,472	3,697,489	3,704,286	3,671,492	3,678,016
3,651,032	3,652,521	3,700,637	85.3C : 3,645,935	3,687,912	3,679,612
3,652,729	3,652,723	82.7 : 3,700,637	3,704,274	3,697,218	3,686,306
3,654,246	3,654,213	3,706,715	3,706,715	85.5D : 3,634,378	3,691,125
3,655,583	3,655,592	83.1 : 3,700,637	85.3H : 3,645,935	85.5F : 3,652,631	3,694,411
3,655,796	3,660,348	3,706,715	85.3R : 3,657,165	3,669,914	3,696,065
3,657,046	3,660,355	83.3 : 3,632,564	3,673,168	85.5L : 3,642,733	3,696,072
3,657,203	3,660,360	3,637,635	3,674,768	3,647,753	3,696,085
3,657,469	3,661,876	3,639,339	3,674,895	85.5M : 3,669,914	3,699,086
3,658,743	3,663,467	3,652,517	3,681,307	85.5N : 3,686,112	85.8 : 3,703,392
3,658,770	3,666,732	3,673,204	3,696,087	85.5P : 3,632,541	3,634,554
3,660,508	3,668,165	3,673,281	3,700,638	3,635,917	3,637,614
3,663,519	3,668,194	3,686,156	3,703,502	3,637,611	3,640,785
3,663,658	3,672,889	3,691,143	85.3 : 3,635,922	3,673,168	3,644,241
3,666,732	3,674,624	3,697,491	3,636,019	3,696,085	3,645,989
3,666,734	3,674,625	83.5 : 3,632,534	3,639,377	3,706,722	3,645,990
3,666,743	3,676,404	3,632,564	3,642,759	85.5R : 3,634,547	3,647,729
3,668,156	3,677,989	3,634,322	3,642,760	3,635,917	3,654,213
3,671,513	3,678,016	3,637,596	3,644,532	3,637,596	3,655,826
3,674,728	3,678,132	3,637,611	3,658,780	3,644,310	3,661,614
3,674,754	3,679,644	3,639,339	3,660,160	3,644,532	3,663,467
3,679,627	3,681,269	3,639,362	3,661,882	3,647,428	3,663,599
3,679,652	3,681,298	3,639,438	3,663,451	3,652,712	3,666,732
3,681,307	3,681,310	3,642,739	3,674,765	3,661,881	3,668,233
3,681,316	3,682,800	3,654,251	3,674,766	3,671,504	3,671,492
3,686,102	3,682,871	3,660,339	3,678,013	3,686,371	3,673,280
3,686,155	3,686,156	3,660,360	3,678,025	3,687,912	3,679,612
3,687,888	3,687,909	3,660,365	3,686,158	3,692,754	3,681,269
3,687,905	3,691,140	3,663,599	3,689,471	3,705,137	3,681,298
3,687,912	3,692,723	3,664,992	3,691,143	3,706,828	3,681,314
3,691,144	3,692,754	3,664,993	3,694,377	85.5S : 3,632,541	3,682,875
3,694,522	3,694,388	3,666,732	3,704,287	3,632,848	3,686,371
3,696,087	3,696,063	3,673,168	3,706,685	3,635,852	3,689,469
3,696,088	3,696,082	3,673,281	85.5AM : 3,657,392	3,639,518	3,691,263
3,701,762	3,699,089	3,681,269	3,658,772	3,640,974	3,692,754
3,704,287	3,701,758	3,686,156	3,661,880	3,644,310	3,694,525
3,704,952	3,701,761	3,687,913	3,666,732	3,647,727	3,700,647
3,705,138	81 : 3,663,658	3,692,757	3,673,129	3,655,618	3,705,669
3,706,685	81.6 : 3,632,412	3,692,875	3,686,306	3,697,218	86.1N : 3,637,565
80.8 : 3,632,532	3,632,413	3,635,750	3,687,912	85.5X : 3,647,753	3,639,513
3,632,546	82 : 3,639,369	3,637,596	3,696,081	3,671,492	3,645,985
3,632,562	3,649,517	3,640,978	3,696,085	3,691,080	3,647,428
3,634,372	3,661,870	3,640,979	85.5ES : 3,649,668	85.5 : 3,634,300	3,647,729
3,634,554	3,661,871	3,640,980	3,660,360	3,634,379	3,657,262
3,637,611	3,666,842	3,644,322	3,663,599	3,635,927	3,657,392
3,639,500	3,692,756	3,647,774	3,666,732	3,639,339	3,658,772
3,640,708	3,700,758	3,649,606	3,673,129	3,639,362	3,661,880
3,640,709	82.1 : 3,635,922	3,652,732	3,673,280	3,639,370	3,664,990
3,640,830	3,636,181	3,658,769	3,676,410	3,639,514	3,666,730
3,640,833	3,637,596	3,658,946	3,678,098	3,640,983	3,671,492
3,640,977	3,639,376	3,660,536	3,681,312	3,642,751	3,671,502
3,640,983	3,640,989	3,663,634	3,681,314	3,642,755	3,673,164
3,642,732	3,641,084	3,664,989	3,687,912	3,645,988	3,673,280
3,644,301	3,642,751	3,668,263	3,692,754	3,645,997	3,678,016
3,652,723	3,642,755	3,669,943	3,692,757	3,647,773	3,678,098
3,654,069	3,642,760	3,673,168	3,694,393	3,649,604	3,678,110
3,654,213	3,642,783	3,686,158	3,700,648	3,652,520	3,679,642
3,655,504	3,644,324	3,687,913	3,706,722	3,652,521	3,681,215
3,661,876	3,644,345	3,691,143	3,707,585	3,652,635	3,681,298
3,666,730	3,644,532	3,692,883	85.5HC : 3,632,679	3,654,240	3,681,372
3,666,732	3,645,985	3,694,516	3,635,852	3,654,245	3,686,153
3,673,280	3,645,997	3,697,491	3,644,301	3,654,251	3,689,439
3,674,624	3,646,001	3,700,638	3,647,753	3,663,392	3,691,140
3,674,625	3,647,753	3,703,567	3,647,770	3,671,509	3,692,599
3,674,763	3,647,774	3,706,720	3,652,526	3,678,022	3,694,388
3,676,404	3,651,026	3,706,721	3,679,651	3,701,819	3,694,393
3,677,813	3,652,456	84.1 : 3,642,759	3,687,912	85.7R : 3,642,718	3,696,085
3,677,989	3,652,517	3,661,882	3,700,648	3,696,081	3,700,648
3,678,016	3,652,518	3,674,759	3,705,139	85.7 : 3,632,534	3,701,758
3,679,653	3,652,519	3,684,780	3,707,585	3,634,329	3,702,230
3,681,298	3,652,528	3,694,516	85.5XA : 3,632,848	3,634,368	3,705,076
3,682,871	3,657,206	84.3R : 3,642,734	3,645,985	3,634,371	3,637,611
3,687,884	3,657,207	84.3 : 3,669,943	3,647,770	3,637,632	3,639,500
3,687,909	3,657,262	3,701,744	3,651,013	3,639,370	3,640,968
3,691,140	3,658,769	84.7R : 3,642,734	3,652,526	3,642,718	3,642,718
3,692,723	3,658,805	84.7 : 3,634,322	3,652,631	3,642,755	3,642,783
3,697,619	3,658,914	3,652,456	3,654,248	3,642,783	3,644,241
3,701,758	3,661,875	3,663,634	3,666,735	3,642,955	3,644,310
3,701,761	3,661,882	3,669,943	3,669,914	3,644,345	3,644,345
3,705,137	3,663,450	3,697,470	3,669,944	3,645,997	3,644,532
80.81 : 3,632,676	3,665,062	85.1 : 3,632,564	3,678,132	3,647,729	3,647,729
3,632,679	3,666,732	3,632,855	3,682,800	3,651,026	3,647,732
3,634,298	3,669,943	3,635,932	3,687,918	3,652,513	3,647,887
3,634,369	3,673,168	3,637,635	3,696,079	3,652,521	3,652,497
3,634,375	3,673,281	3,639,522	3,697,492	3,652,712	3,652,712
3,634,554	3,678,022	3,640,975	3,700,648	3,652,752	3,652,752
3,635,914	3,679,748	3,640,980	3,706,705	3,654,251	3,654,248
3,635,917	3,681,304	3,640,990	3,706,722	3,657,114	3,660,360
3,637,545	3,687,925	3,642,762	85.5ZA : 3,642,718	3,657,262	3,663,599
3,637,611	3,689,471	3,644,324	3,642,733	3,657,378	3,666,732
3,639,320	3,697,470	3,644,588	3,642,783	3,657,392	3,670,011
3,639,326	3,700,638	3,645,980	3,644,345	3,658,771	3,671,492



CLASS 260—Con.							
		3,701,742	3,657,165	3,701,762	3,696,083	3,644,307	
		3,706,705	3,657,392	3,706,705	3,696,085	3,705,131	
3,673,168	86.6E :	Re.27,401	3,660,365	3,706,722	3,697,493	3,705,886	
3,673,280	86.7R :	3,641,104	3,661,870	3,632,847	3,701,749	3,639,660	88.2D :
3,677,991	86.7 :	3,632,532	3,661,877	3,632,848	3,705,137	3,658,774	
3,678,016		3,634,298	3,666,732	3,634,329	3,706,705	3,661,869	
3,681,310		3,634,375	3,674,757	3,634,371	3,707,529	3,666,745	
3,681,312		3,637,535	3,679,561	3,635,928	87.8 :	3,637,623	3,669,945
3,681,314		3,637,611	3,679,777	3,635,929	88 :	3,676,190	3,681,300
3,691,140		3,637,632	3,682,850	3,637,625	88.1PA :	3,657,262	3,681,307
3,692,754		3,639,348	3,684,784	3,637,626		3,657,392	3,705,886
3,694,388		3,639,362	3,689,432	3,637,632		3,658,805	88.2E :
3,697,490		3,639,518	3,692,723	3,639,370	88.1PC :	3,634,372	3,652,515
3,698,856		3,640,834	3,635,924	3,640,985		3,642,718	3,657,204
3,700,635		3,640,835	3,635,925	3,642,739		3,644,301	3,658,774
3,705,137		3,640,836	3,637,619	3,642,751		3,655,629	3,660,364
86.1 :		3,634,329	3,637,620	3,642,755		3,674,761	3,673,168
3,634,379		3,644,310	3,637,622	3,645,997		3,674,896	3,684,787
3,637,535		3,644,316	3,637,623	3,647,773		3,677,989	3,697,470
3,637,545		3,647,729	3,637,624	3,652,513		3,677,991	3,707,520
3,637,597		3,647,731	3,637,626	3,654,208		3,679,653	88.2F :
3,637,632		3,647,753	3,641,104	3,654,245		3,681,313	3,632,675
3,639,348		3,651,028	3,642,737	3,661,875		3,682,868	3,645,992
3,639,362		3,652,520	3,642,738	3,663,392		3,684,580	88.2R :
3,640,983		3,654,240	3,642,744	3,663,521		3,687,909	3,632,678
3,642,739		3,654,245	3,644,300	3,664,990		3,700,647	3,635,755
3,642,750		3,654,251	3,644,317	3,668,194		3,701,764	3,635,919
3,642,751		3,657,165	3,650,928	3,673,168	88.1PE :	3,641,104	3,639,515
3,642,752		3,658,741	3,651,003	3,676,413		3,651,026	3,644,309
3,642,755		3,660,339	3,652,522	3,678,022		3,684,784	3,645,992
3,644,316		3,660,360	3,655,611	3,681,310	88.1PM :	3,661,880	3,661,870
3,644,406		3,661,870	3,674,756	3,684,786	88.1PN :	3,664,990	3,661,875
3,644,528		3,663,599	3,674,763	3,686,225		3,673,164	3,661,877
3,645,984		3,673,168	3,682,872	3,692,759		3,678,110	3,661,878
3,645,988		3,678,016	3,684,747	3,696,085		3,684,784	3,669,945
3,645,997		3,678,098	3,691,080	3,699,068		3,686,100	3,671,505
3,647,737		3,679,561	3,696,079	3,705,137		3,686,306	3,674,755
3,647,773		3,679,651	3,696,081	3,706,705	87.7R :	3,644,345	3,696,072
3,649,604		3,681,269	3,706,705	3,673,164		3,696,081	3,678,019
3,652,513		3,681,312	3,632,848	3,706,722		3,700,647	3,678,134
3,654,240		3,681,314	3,637,633	87.7 :	3,632,562	3,705,076	3,681,256
3,654,245		3,692,757	3,642,744	3,632,847		3,632,848	3,681,306
3,654,251		3,654,251	3,644,259	3,632,848	88.1P :	3,634,372	3,684,739
3,661,875		3,700,648	3,644,301	3,634,329		3,644,307	3,684,781
3,666,765	87.1R :	3,673,164	3,645,996	3,634,369		3,645,996	3,687,911
3,679,653	87.1 :	3,632,562	3,652,524	3,634,371		3,658,805	3,691,142
3,696,081		3,632,848	3,654,248	3,635,924		3,679,748	3,696,086
3,706,564		3,635,925	3,657,165	3,635,925		3,681,310	3,702,352
86.3R :		3,641,104	3,635,928	3,635,929		3,699,086	3,705,138
3,706,722		3,635,929	3,661,867	3,637,619	88.1R :	3,640,913	3,705,884
86.3 :		3,632,562	3,663,482	3,637,620		3,640,968	3,706,719
3,632,669		3,637,619	3,663,520	3,637,621		3,642,783	3,707,530
3,632,848		3,637,620	3,669,946	3,637,622		3,644,306	88.2S :
3,634,369		3,637,621	3,671,508	3,637,624		3,644,345	3,634,385
3,635,924		3,637,622	3,676,409	3,637,626		3,651,034	3,637,617
3,635,925		3,637,623	3,678,021	3,637,632		3,657,164	3,637,634
3,635,929		3,637,624	3,678,132	3,639,328		3,657,262	3,639,373
3,637,619		3,637,625	3,687,917	3,639,370		3,658,741	3,639,376
3,637,620		3,637,626	3,689,447	3,640,974		3,664,988	3,639,518
3,637,621		3,637,632	3,691,080	3,640,985		3,666,739	3,642,761
3,637,622		3,637,633	3,692,718	3,642,735		3,668,161	3,644,320
3,637,623		3,637,634	3,696,079	3,642,737		3,673,168	3,644,304
3,637,624		3,640,974	3,701,742	3,642,738		3,686,141	3,644,310
3,637,625		3,642,735	3,706,705	3,642,744		3,687,909	3,644,321
3,637,626		3,642,737	3,678,021	3,642,745		3,692,801	3,655,629
3,637,632		3,642,738	87.5D :	3,642,751		3,705,131	3,657,203
3,637,633		3,642,740	87.5E :	3,642,755		3,705,137	3,658,780
3,639,362		3,642,744	3,637,633	3,642,783	88.1 :	3,634,329	3,663,727
3,640,974		3,644,259	3,642,744	3,644,300		3,634,371	3,671,511
3,642,735		3,644,317	3,654,248	3,644,301		3,637,535	3,678,020
3,642,737		3,651,003	3,661,839	3,644,317		3,639,370	3,678,024
3,642,738		3,652,522	3,661,867	3,645,985		3,639,514	3,686,141
3,642,740		3,652,526	3,663,520	3,645,991		3,642,751	3,687,905
3,642,922		3,652,712	3,669,946	3,645,997		3,642,755	3,691,143
3,644,259		3,654,248	3,671,508	3,652,513		3,644,303	3,692,877
3,644,317		3,654,252	3,691,080	3,652,522		3,645,985	3,696,088
3,647,753		3,660,320	3,697,493	3,654,216		3,647,771	3,697,470
3,649,668		3,660,348	3,700,632	3,654,245		3,647,773	3,700,639
3,652,522		3,661,867	3,706,705	3,655,727		3,649,604	3,701,765
3,652,526		3,663,392	87.5R :	3,657,262		3,652,513	3,705,885
3,654,240		3,663,482	3,640,974	3,661,875		3,652,521	3,706,724
3,654,245		3,663,519	3,642,783	3,663,392		3,654,245	88.2 :
3,654,251		3,663,520	3,644,345	3,663,482		3,654,251	3,634,384
3,660,320		3,666,732	3,645,996	3,669,914		3,669,103	3,635,840
3,660,360		3,666,735	3,652,524	3,669,946		3,670,731	3,636,019
3,661,867		3,669,946	3,652,526	3,670,011		3,674,757	3,637,535
3,663,392		3,674,756	3,654,252	3,671,508		3,678,016	3,637,616
3,663,482		3,676,413	3,660,320	3,671,510		3,687,914	3,639,226
3,663,520		3,678,021	3,661,839	3,673,168		3,691,144	3,639,375
3,666,735		3,681,270	3,661,867	3,676,413	88.2A :	3,639,371	3,642,755
3,669,946		3,687,917	3,669,944	3,678,021		3,642,731	3,644,325
3,671,508		3,691,080	3,671,469	3,678,022	88.2B :	3,641,084	3,647,768
3,676,413		3,691,158	3,671,508	3,679,612		3,644,320	3,652,456
3,678,098		3,692,723	3,673,164	3,681,270		3,644,323	3,655,583
3,678,132		3,696,079	3,678,021	3,682,872		3,652,527	3,655,796
3,681,312		3,697,493	3,678,132	3,684,786		3,666,743	3,657,205
3,681,314		3,701,742	3,679,612	3,686,143		3,676,417	3,658,722
3,687,919		3,706,705	3,681,215	3,686,225		3,681,308	3,661,884
3,687,923	87.3 :	3,634,375	3,686,306	3,687,917		3,684,783	3,663,450
3,692,502		3,637,611	3,687,919	3,687,919		3,686,160	3,669,948
3,692,757		3,637,632	3,687,923	3,687,923		3,689,473	3,671,604
3,694,393		3,640,785	3,691,080	3,687,978		3,699,088	3,674,757
3,696,079		3,642,666	3,696,061	3,691,080		3,703,502	3,678,025
3,697,493		3,649,668	3,696,079	3,692,759	88.2C :	3,635,852	3,679,652
3,700,648		3,652,712	3,697,493	3,697,493		3,644,252	3,679,775

CLASS 260—Con.							
		3,647,770	3,642,922	3,642,783	3,699,086	3,636,048	
		3,661,864	3,644,305	3,644,305	91.5 : 3,634,374	3,637,604	
		3,674,781	3,652,526	3,644,345	3,634,385	3,637,633	
		3,681,275	3,654,315	3,652,631	3,637,632	3,637,672	
		3,681,311	3,658,942	3,657,311	3,640,983	3,642,738	
	88.7D :	3,652,631	3,660,440	3,657,312	3,644,300	3,642,783	
		3,657,311	3,661,933	3,657,392	3,644,406	3,644,345	
		3,657,312	3,687,880	3,658,843	3,644,532	3,644,406	
88.3A :		3,681,310	3,652,524	3,663,490	3,649,610	3,652,681	
		3,681,447	3,652,631	3,663,518	3,652,526	3,663,519	
		3,687,918	3,660,468	3,664,990	3,652,631	3,673,131	
		3,697,902	3,661,827	3,671,492	3,652,752	3,673,280	
	88.7E :	3,642,733	3,681,310	3,681,215	3,655,785	3,678,021	
	88.7F :	3,681,311	3,681,438	3,686,306	3,658,857	3,678,100	
	88.7G :	3,632,541	3,704,264	3,696,081	3,671,469	3,681,308	
		3,635,917	3,707,585	3,696,085	3,681,317	3,683,051	
		3,644,305	89.5A :	3,700,635	3,701,762	3,687,867	
		3,673,131	3,632,679	3,700,647	91.7R : 3,706,722	3,687,917	
		3,671,466	3,639,311	3,701,754	91.7 : 3,634,329	3,692,718	
		3,676,375	3,644,305	3,632,685	3,634,371	3,696,083	
		3,677,978	3,647,729	3,663,490	3,637,632	3,700,695	
	88.7N :	3,640,936	3,657,311	3,696,072	3,639,370	92.8W : 3,632,562	
	88.7R :	3,635,917	3,657,312	3,701,754	3,640,909	3,640,954	
		3,637,672	3,661,614	3,707,555	3,640,974	3,642,740	
		3,639,529	3,669,955	3,647,753	3,660,367	3,660,320	
		3,640,971	3,679,644	3,647,769	3,669,914	3,660,468	
		3,642,733	3,681,269	3,647,875	3,671,469	3,661,867	
		3,642,783	3,681,310	3,635,927	3,673,131	3,663,482	
		3,644,345	3,681,317	3,639,364	3,652,526	3,654,208	
		3,697,496	3,687,867	3,642,751	3,657,311	3,654,248	
		3,700,608	3,701,761	3,642,755	3,657,312	3,657,311	
		3,707,513	3,704,264	3,645,997	3,658,942	3,657,312	
88.3L :		3,655,633	3,705,669	3,647,753	3,660,367	3,660,320	
		3,634,368	3,632,534	3,647,769	3,669,914	3,660,468	
		3,657,262	3,640,785	3,647,875	3,671,469	3,661,867	
		3,657,392	3,647,887	3,654,245	3,673,131	3,663,482	
		3,673,168	3,660,360	3,658,857	3,678,022	3,663,520	
		3,696,085	3,681,312	3,666,810	3,687,867	3,666,735	
88.3R :		3,632,685	3,704,264	3,678,098	92.1R : 3,704,285	3,669,914	
		3,632,843	3,704,311	3,679,643	3,707,519	3,669,946	
	88.7 :	3,632,798	3,705,136	3,694,393	92.1S : 3,658,742	3,671,508	
		3,634,339	3,652,675	3,694,506	92.1 : 3,635,938	3,673,280	
		3,635,924	3,694,393	3,707,465	3,637,814	3,678,021	
		3,642,783	3,640,971	3,707,466	3,639,328	3,681,310	
		3,642,922	3,644,532	3,652,752	3,639,510	3,691,080	
		3,644,300	3,637,632	3,694,411	3,642,570	3,696,083	
		3,644,345	3,640,983	91.1A : 3,701,762	3,642,668	3,697,493	
		3,647,753	3,642,751	91.1M : 3,632,843	3,644,300	3,699,068	
		3,652,631	3,681,269	3,644,305	3,652,631	3,701,742	
		3,652,724	3,644,528	3,658,943	3,654,245	3,701,761	
		3,654,221	3,645,988	3,679,623	3,656,530	3,706,705	
		3,655,633	3,645,997	91.1R : 3,640,968	3,658,924	3,706,722	
		3,658,801	3,645,998	3,641,198	3,671,509	92.8 : 3,634,329	
		3,658,805	3,647,769	3,642,783	3,671,609	3,634,371	
		3,664,990	3,649,604	3,644,345	3,673,054	3,635,925	
		3,674,804	3,652,521	3,644,532	3,674,762	3,637,619	
		3,681,372	3,652,635	3,682,873	3,678,022	3,637,620	
		3,686,153	3,654,069	91.1S : 3,641,198	3,679,755	3,637,621	
		3,692,876	3,654,245	91.1 : 3,637,632	3,686,225	3,637,622	
		3,696,085	3,657,189	3,639,370	3,687,978	3,637,623	
		3,697,266	3,660,527	3,640,978	3,690,569	3,637,624	
		3,702,764	3,671,509	3,640,979	3,692,710	3,637,625	
		3,705,031	3,676,413	3,679,447	3,701,749	3,637,626	
88.3 :		3,632,784	3,678,093	3,691,143	3,707,592	3,637,673	
		3,634,371	3,691,143	91.1S : 3,652,752	92.1S : 3,678,145	3,639,370	
		3,634,373	3,703,392	91.3PV : 3,647,528	92.2M : 3,640,990	3,640,983	
		3,634,379	3,705,139	3,666,738	92.3 : 3,632,564	3,642,737	
		3,637,632	3,652,526	3,666,740	3,637,632	3,642,744	
	89.1R :	3,637,685	3,652,752	3,668,166	3,642,751	3,642,751	
		3,639,348	3,706,722	3,705,146	3,645,980	3,642,755	
		3,639,363	3,634,329	91.3UA : 3,679,436	3,652,752	3,645,998	
		3,639,364	3,634,371	3,679,437	3,661,882	3,647,773	
		3,639,395	3,635,927	3,700,635	3,674,733	3,652,522	
		3,640,936	3,637,632	3,640,734	3,678,022	3,660,367	
		3,640,983	3,639,370	3,640,735	3,681,278	3,661,882	
		3,644,223	3,639,529	3,660,511	3,681,316	3,663,392	
		3,645,988	3,640,971	3,666,740	3,689,456	3,664,987	
		3,645,997	3,640,983	3,669,924	3,700,645	3,667,903	
		3,649,604	3,642,751	3,669,955	3,702,310	3,668,194	
		3,652,513	3,642,755	3,674,767	3,704,283	3,671,509	
		3,654,240	3,642,783	3,676,500	92.8AC : 3,640,930	3,676,413	
		3,657,277	3,644,345	3,679,646	3,642,570	3,679,708	
		3,661,876	3,647,773	3,679,647	3,673,167	3,687,880	
		3,661,923	3,647,822	3,679,648	3,706,683	3,691,143	
		3,664,991	3,652,521	3,689,466	92.8A : 3,634,385	3,696,097	
		3,679,643	3,652,524	3,694,411	3,637,672	3,632,824	
		3,679,723	3,652,631	3,696,072	3,637,900	3,634,376	
		3,681,215	3,657,311	3,696,092	3,639,529	3,634,385	
		3,681,287	3,657,312	3,696,097	3,640,918	3,639,660	
		3,682,939	3,660,348	3,697,495	3,640,974	3,645,995	
		3,697,264	3,660,468	3,697,495	3,642,740	3,647,897	
		3,700,481	3,667,903	3,703,496	3,644,259	3,649,517	
		3,704,122	3,671,509	3,707,555	3,644,317	3,652,487	
88.5AM :		3,673,168	3,679,708	91.3R : 3,641,198	3,652,752	3,655,584	
88.5X :		3,644,265	3,676,413	3,694,413	3,654,208	3,657,208	
88.5 :		3,634,373	3,679,646	3,699,086	3,655,618	3,661,875	
		3,639,654	3,679,647	3,700,604	3,660,320	3,666,745	
		3,673,168	3,679,648	3,707,555	3,661,839	3,684,781	
	88.7A :	3,700,604	3,679,708	91.3 : 3,637,394	3,671,504	3,684,783	
		3,632,526	3,683,051	3,642,783	3,673,242	3,687,921	
		3,654,239	3,686,102	3,644,345	3,681,270	3,689,456	
		3,664,990	3,687,867	3,645,997	3,696,061	3,689,471	
		3,632,541	3,692,757	3,660,556	3,696,079	3,691,144	
		3,632,564	3,696,072	3,687,880	3,696,084	3,707,520	
		3,642,823	3,634,371	3,687,914	3,705,877	93.3 : 3,635,861	
		3,646,153	3,640,983	3,640,971	92.8R : 3,635,856	3,644,532	



[illegible]

CLASS 260—Con.									
	97.7	: 3,644,179	123.7	: 3,632,361	3,657,213		3,707,532		3,691,187
	99	: 3,655,698		3,637,642	3,657,217	154	: 3,637,646		3,696,089
	101	: 3,692,720		3,642,498	3,658,781		3,640,993		3,697,500
	102	: 3,700,634		3,649,347	3,663,529		3,642,764		3,697,501
	103	: 3,692,720		3,684,732	3,679,656		3,642,765		3,699,126
	104	: 3,652,467		3,691,281	3,686,162		3,642,769	159	: 3,649,614
	105	: 3,652,467	124A	: 3,639,171	3,687,929		3,644,328	160	: 3,632,568
		3,681,268		3,671,428	3,697,501		3,649,162		3,634,388
	106	: 3,652,467		3,686,119	3,705,888		3,651,040		3,634,390
95C	108	: 3,649,612		3,700,501	3,706,725		3,657,218		3,635,940
	112B	: 3,672,954	124R	: 3,668,123	3,707,532	146T	: 3,661,886		3,637,645
		3,687,927		3,671,428	3,658,782		3,661,904		3,637,646
		3,687,928		3,677,818	3,660,393		3,663,526		3,646,004
		3,697,639		3,700,501	3,674,783		3,663,529		3,663,528
		3,704,282	124	: 3,640,768	146	: 3,635,955	3,664,995		3,663,529
		3,706,631		3,674,434		3,642,769	3,669,951		3,663,530
	112R	: 3,637,640	125	: Re.27,331		3,686,225	3,674,772		3,666,747
		3,637,643		3,634,240	147	: 3,632,568	3,679,656		3,678,028
		3,644,326		3,697,499		3,639,662	3,694,426		3,691,148
95P		3,645,852	126R	: 3,642,497		3,646,002	3,696,125		3,697,500
95R		3,639,358	128	: 3,632,566		3,647,827	3,699,126	161	: 3,700,653
		3,640,970	132	: 3,632,566		3,658,782	3,707,532	162	: 3,632,611
		3,645,986		3,655,556		3,663,528			3,637,645
		3,658,780	137	: 3,634,240		3,664,995	3,637,651		3,637,646
		3,684,459		3,706,665		3,666,747	3,640,993		3,637,646
		3,687,913	138	: 3,632,566		3,669,951	3,642,764		3,637,651
		3,687,924	139	: 3,632,566		3,674,783	3,642,769		3,639,384
		3,692,718		3,673,090	148	: 3,637,645	3,646,005		3,639,387
95		3,636,326	140	: 3,657,219		3,639,662	3,655,642		3,639,662
	112T	: 3,674,770		3,658,785		3,647,827	3,657,213		3,644,405
		3,652,729		3,660,373		3,663,156	3,658,781		3,646,005
	112	: 3,637,396		3,686,308		3,664,995	3,661,886		3,647,827
		3,642,978	141	: 3,632,573		3,664,995	3,661,898		3,652,532
		3,646,197		3,632,574		3,666,747	3,663,529		3,655,642
96HA		3,639,529		3,632,805	149	: 3,632,568	3,640,993		3,658,782
		3,652,517		3,634,090		3,647,827	3,666,746		3,661,886
		3,654,217		3,635,709		3,657,217	3,674,772		3,663,528
		3,671,511		3,658,982		3,705,888	3,679,656		3,663,530
		3,707,555		3,664,925	150	: 3,632,568	3,687,929		3,664,995
96HY		3,646,142		3,666,733		3,646,002	3,692,769		3,666,746
		3,652,517		3,674,500		3,646,005	3,694,426		3,666,747
		3,673,281		3,679,654		3,647,827	3,697,501		3,671,514
		3,686,366		3,681,283		3,664,995	3,707,532	156	: 3,678,028
		3,700,633		3,697,284		3,666,747	3,632,569		3,694,426
		3,706,817		3,697,419	151	: 3,632,568	3,634,013	163	: 3,697,501
96PC		3,639,376		3,698,912		3,632,611	3,634,388		3,632,568
96D		3,660,160		3,700,609		3,639,662	3,635,940		3,634,390
96H		3,696,088		3,706,660		3,637,653	3,637,653		3,635,940
96R		3,632,797		3,707,381		3,646,002	3,640,674		3,637,645
	112.5	: 3,635,909		3,647,819		3,646,005	3,642,764		3,637,651
		3,635,932		3,647,873		3,658,782	3,642,765		3,639,385
		3,635,933		3,642,491		3,664,995	3,642,769		3,642,769
		3,635,934		3,644,390		3,666,747	3,644,328		3,647,827
		3,639,659		3,645,996		3,652,533	3,652,533		3,655,638
		3,644,310		3,647,390	152	: Re.27,306	3,657,219		3,658,782
		3,651,025		3,660,377		3,634,462	3,663,530		3,661,886
		3,657,195		3,666,733		3,635,940	3,663,556		3,663,528
		3,657,206		3,669,689		3,635,955	3,674,772		3,664,995
		3,658,780		3,695,898		3,637,653	3,679,657		3,666,747
		3,658,791		3,700,609		3,639,385	3,697,501		3,679,657
		3,660,332		3,702,335		3,640,995	3,699,126		3,687,929
	112.7	: 3,645,852		3,704,246		3,642,764	3,706,725		3,694,426
		3,661,864		3,666,474		3,642,765	3,707,532		3,697,500
		3,661,874		3,679,653		3,642,766	3,707,532	157	: 3,652,533
	113	: 3,637,640		3,668,197		3,642,769	3,637,672		3,661,886
		3,639,256		3,669,973		3,644,329	3,637,673		3,679,657
		3,668,161		3,671,541		3,644,405	3,642,764		3,687,972
		3,668,195		3,697,437		3,646,003	3,642,769		3,696,089
	116P	: 3,666,402		3,674,801		3,646,005	3,644,328	166	: 3,642,764
	117	: 3,635,718		3,679,419		3,646,002	3,644,389		3,702,846
		3,679,638		3,682,949		3,649,614	3,644,405	173	: 3,646,004
		3,679,743		3,682,954		3,649,645	3,646,004		3,649,614
		3,687,915		3,687,663		3,652,533	3,646,005	174	: 3,635,940
		3,696,087		3,691,179		3,657,219	3,649,162		3,644,328
		3,697,491		3,691,180		3,660,374	3,657,218		3,658,785
		3,702,782		3,692,836		3,661,886	3,663,529		3,663,530
		3,705,190		3,696,111		3,663,529	3,663,530		3,671,253
96		3,635,938		3,697,585		3,663,530	3,674,772	175	: 3,643,269
		3,637,635		3,699,000		3,673,170	3,679,657	176	: 3,632,568
		3,640,990		3,701,769		3,678,046	3,691,148		3,637,645
		3,644,321		3,706,765		3,679,657	3,699,126		3,698,908
		3,655,834	142	: 3,639,421		3,687,978	3,632,565	178	: 3,635,940
		3,661,872		3,666,474		3,691,148	3,635,940		3,637,649
		3,663,727		3,668,197		3,692,769	3,637,653		3,642,764
		3,666,633		3,669,973		3,694,426	3,639,384		3,657,218
		3,678,024		3,671,541		3,696,125	3,637,657		3,658,785
		3,691,143		3,674,801	143	: 3,654,257	3,639,662		3,663,530
		3,704,286		3,679,419		3,655,698	3,640,995		3,672,816
96.5C		3,645,889		3,682,954		3,660,458	3,640,996	179	: 3,657,218
96.5R		3,632,647		3,687,663		3,671,179	3,642,764	184	: 3,676,050
96.5		3,644,201		3,691,179		3,691,180	3,642,765		3,691,148
		3,644,592		3,692,836		3,692,836	3,642,766		3,637,649
		3,661,766		3,696,111		3,696,111	3,644,328	185	: 3,663,530
		3,684,701		3,697,585		3,699,000	3,644,389	186	: 3,635,955
		3,652,467		3,699,000		3,701,769	3,644,405		3,637,651
97		3,632,822		3,706,765		3,702,862	3,646,004		3,639,662
97.5		3,634,476		3,706,765		3,706,765	3,652,532		3,655,638
		3,640,382		3,706,765		3,706,765	3,658,781		3,657,218
		3,649,612		3,706,765		3,706,765	3,658,781		3,676,050
		3,652,467		3,706,765		3,706,765	3,658,781		3,679,657
		3,655,698		3,706,765		3,706,765	3,658,781		3,679,657
		3,666,698		3,706,765		3,706,765	3,658,781		3,679,657
		3,673,229		3,706,765		3,706,765	3,658,781		3,679,657
		3,692,720		3,706,765		3,706,765	3,658,781		3,679,657
		3,696,126		3,706,765		3,706,765	3,658,781		3,679,657
		3,701,729		3,706,765		3,706,765	3,658,781		3,679,657
97.6		3,644,179		3,706,765		3,706,765	3,658,781		3,679,657
		3,655,635		3,706,765		3,706,765	3,658,781		3,679,657



CLASS 260—Con.	202	: 3,652,532	3,694,430		3,689,466	233.5	: 3,635,741	3,658,870
		3,658,785	3,694,480	219	: 3,698,854		3,649,624	3,658,880
3,657,218		3,679,657	3,697,498	220	: 3,669,924		3,652,541	3,678,109
3,663,530	204	: 3,652,532	3,700,612		3,699,094		3,655,644	3,679,676
3,676,050		3,652,533	3,705,039	222	: 3,702,843		3,665,000	3,681,340
3,678,028		3,660,373	3,706,726	223	: 3,707,555		3,666,511	3,681,432
3,691,148	205	: 3,632,565	3,660,502	224	: 3,632,298		3,666,738	3,696,093
3,694,426		3,635,940	3,690,948		3,637,798		3,666,739	3,696,102
188 : 3,642,764		3,637,651	3,637,657	209.5	: 3,671,184		3,666,751	3,706,756
3,658,785		3,642,767	3,702,843		3,676,056		3,673,771	3,707,477
3,691,149		3,644,328	3,640,741	209.6	: 3,677,692		3,682,173	239B : 3,634,346
189 : 3,637,645		3,655,638	3,645,836		3,657,115	225	: 3,691,155	3,634,432
190 : 3,637,645		3,657,213	3,653,383		3,660,327		3,694,411	3,637,740
3,639,662		3,660,458	3,694,411	226	: 3,676,423		3,696,072	3,637,744
3,646,005		3,661,886	3,696,072		3,702,754		3,702,843	3,639,478
3,676,050		3,661,888	3,702,843	227	: 3,644,485		3,702,847	3,639,642
191 : 3,637,645		3,663,529	3,647,779		3,645,919		3,705,046	3,640,976
3,639,662		3,664,995	3,661,892		3,655,326		3,705,891	3,641,031
3,644,329		3,679,657	3,669,838		3,657,115		3,706,730	3,641,076
3,646,005		3,685,952	3,686,238		3,674,894		3,706,731	3,646,029
3,658,782		3,696,089	3,706,729	230R	: 3,705,148	234D	: 3,637,657	3,646,035
3,676,050		3,697,595	3,686,238	230	: 3,696,058		3,655,645	3,647,796
192 : 3,639,430	206	: 3,632,568	3,637,655	231CM	: 3,640,741	234R	: 3,652,559	3,652,559
3,640,996		3,635,944	3,697,498	231A	: 3,634,394		3,641,116	3,652,588
3,642,751		3,637,651	3,702,877		3,644,082		3,663,569	3,652,646
3,649,484		3,640,993	3,681,398	210K	: 3,647,352		3,673,280	3,652,658
3,649,614		3,642,767	3,655,645	210R	: 3,655,645		3,679,582	3,654,371
3,652,578		3,644,328	3,669,952		3,652,313		3,679,739	3,657,440
3,655,391		3,655,638	3,669,953		3,652,540		3,702,843	3,658,842
3,655,638		3,660,458	3,674,647		3,676,423	234	: 3,639,564	3,658,880
3,657,217		3,661,886	3,676,056		3,682,969		3,694,411	3,661,910
3,657,324		3,663,530	3,677,692		3,702,754		3,696,072	3,663,617
3,699,126		3,664,995	3,681,398		3,707,692	234.7	: 3,636,222	3,665,016
3,704,293		3,674,772	3,682,886	231R	: 3,647,352	235	: 3,702,843	3,669,972
193 : 3,637,645		3,679,657	3,686,163		3,664,999	235.55	: 3,658,854	3,669,973
3,637,651		3,685,952	3,694,480		3,674,894	236Y	: 3,647,801	3,671,503
3,639,360		3,687,929	3,697,498		3,683,020		3,702,325	3,673,181
3,647,827	207	: 3,632,565	3,705,174	231	: 3,632,298	236.5	: 3,639,589	3,674,796
3,649,158		3,632,569	3,637,685		3,637,861		3,655,886	3,678,052
3,652,533		3,637,652	3,646,049		3,645,919	236.6R	: Re.27,281	3,678,109
3,655,641		3,640,993	3,652,536		3,676,055	239AA	: 3,646,144	3,681,432
3,671,514		3,640,995	3,660,502		3,679,794	239BA	: 3,641,040	3,682,921
3,678,028		3,640,996	3,669,838		3,700,403		3,663,582	3,694,446
3,687,603		3,642,767	3,639,463	211R	: 3,632,298		3,681,303	3,694,512
3,692,463		3,644,329	3,657,316		3,634,421	232	: 3,670,477	3,696,102
3,694,426	194	: 3,632,568	3,657,328		3,645,997		3,642,800	3,701,807
3,637,648		3,661,886	3,669,997		3,652,539	239BB	: 3,639,390	3,706,756
3,639,662		3,663,530	3,672,896		3,660,012		3,652,544	3,707,472
3,644,328		3,663,531	3,676,423		3,664,999		3,652,570	3,707,477
3,647,778		3,679,657	3,681,398		3,678,031		3,660,402	3,707,494
3,652,532		3,685,952	3,686,183		3,679,794		3,661,927	3,707,562
3,655,638		3,692,462	3,689,466		3,682,969		3,676,428	239D : 3,639,423
3,664,995		3,692,769	3,706,789		3,683,020	239BC	: 3,652,658	3,646,037
195 : 3,632,568	207.1	: 3,632,569	3,658,880	211	: 3,694,411		3,652,737	3,661,896
3,637,645		3,637,651	3,664,835	211.3	: 3,689,641		3,658,842	3,668,210
3,646,005		3,637,653	3,654,262	211.5R	: 3,654,262	233	: 3,702,754	3,663,549
3,647,778		3,639,430	3,658,786		3,658,786		3,664,999	3,671,521
3,664,995		3,642,767	3,660,377		3,696,072	233.3A	: 3,632,803	3,678,052
196 : 3,632,568		3,652,534	3,662,031		3,642,774		3,681,356	3,704,245
3,637,648		3,655,638	3,666,856		3,649,624		3,681,476	239E : 3,639,402
3,657,649		3,657,220	3,678,162		3,652,541		3,681,478	3,641,155
3,637,651		3,658,885	3,679,654		3,652,542		3,681,479	3,642,571
3,644,329		3,660,374	3,687,808		3,654,263		3,689,503	3,642,809
3,646,005		3,660,458	3,687,808	211.5	: 3,634,194		3,707,562	3,642,860
3,647,778		3,663,530	3,634,194		3,655,644	239BD	: 3,644,419	3,652,543
3,655,638		3,666,747	3,636,192		3,705,046		3,646,055	3,657,320
3,655,639		3,666,747	3,646,015		3,706,584		3,655,648	3,657,347
3,655,642		3,671,177	3,660,240		3,635,741	233.3R	: 3,657,344	3,658,641
3,663,529		3,678,028	3,664,991		3,639,209		3,658,793	3,658,870
3,664,995		3,682,584	3,637,655	211.7	: 3,640,842		3,681,341	3,665,016
3,694,426		3,685,952	3,632,802	212R	: 3,642,774		3,686,308	3,669,972
197 : 3,632,568		3,689,510	3,636,033	212	: 3,654,261		3,690,834	3,676,291
3,636,009		3,694,426	3,640,285		3,661,895		3,692,772	3,678,109
3,637,651	207.3	: 3,637,651	3,652,752		3,666,511		3,694,552	3,681,340
3,655,638	207.5	: 3,637,651	3,664,987		3,671,310		3,701,782	3,681,432
3,663,530	208	: 3,637,651	3,665,000		3,671,458		3,703,525	3,686,310
3,673,222		3,660,375	3,666,738		3,674,725		3,706,734	3,687,962
3,694,426		3,663,529	3,694,411		3,674,767	239BE	: 3,682,897	3,694,431
3,705,888		3,672,817	3,698,857		3,687,728		3,694,432	3,696,093
198 : 3,632,611		3,677,691	3,699,086		3,696,092	239BF	: 3,637,659	3,696,102
3,639,662		3,679,353	3,702,754		3,699,095		3,641,040	3,697,524
3,646,005	209D	: 3,632,802	3,705,146		3,703,508		3,646,038	3,700,715
3,647,778		3,674,767	3,706,798		3,705,046		3,652,658	3,700,716
3,658,782		3,679,654	3,674,767	213	: 3,706,584		3,657,273	3,701,777
3,664,995		3,689,466	3,697,538		3,706,726		3,668,199	3,701,802
3,666,747	209R	: 3,632,802	3,669,974	213.73	: 3,635,655		3,681,365	3,706,733
199 : 3,632,568		3,637,657	3,676,423	214	: 3,635,857	233.3	: 3,635,857	3,706,756
3,632,611		3,640,847	3,683,020		3,637,493		3,697,529	3,652,658
3,637,648		3,642,771	3,694,411		3,650,787	239DD	: 3,635,983	3,671,467
3,639,662		3,642,671	3,696,072		3,655,436		3,663,567	3,678,109
3,642,765		3,644,333	3,699,086		3,655,590	239EP	: 3,639,144	3,700,713
3,644,498		3,654,200	3,702,843		3,660,502		3,652,742	3,701,778
3,647,778		3,654,261	3,705,890		3,694,318		3,666,842	3,636,111
3,647,827		3,654,262	3,637,520	215	: 3,637,520	233.3A	: 3,665,000	3,637,746
3,658,782		3,655,884	3,637,657		3,676,423	233.5R	: 3,632,802	3,644,401
3,663,156		3,658,786	3,676,423		3,632,803		3,632,803	3,644,404
3,664,995		3,660,498	3,702,843		3,634,395		3,634,395	3,644,409
3,694,426		3,669,955	3,689,466	216R	: 3,637,656		3,637,656	3,644,623
3,705,888		3,670,020	3,666,738	216	: 3,666,738	233A	: 3,632,636	3,678,017
200 : 3,632,611		3,671,458	3,666,739		3,644,332		3,635,978	3,678,111
3,634,390		3,677,977	3,657,035	217	: 3,657,035		3,641,093	3,681,358
3,637,648		3,684,574	3,671,279		3,652,542		3,642,874	3,681,410
3,637,651		3,687,807	3,649,331	218	: 3,649,331		3,644,458	3,691,185
201 : 3,647,827		3,689,466	3,666,738		3,706,584		3,652,424	3,694,442

CLASS 260—Con.							
		3,674,815	3,665,021	3,658,805		3,674,782	3,642,816
		3,676,426	3,673,223	3,661,899		3,681,081	3,644,360
		3,679,718	3,674,815	3,673,209		3,687,946	3,644,366
239.1	:	3,632,578	3,674,816	3,697,513	240.3	:	3,652,288
		3,632,850	3,679,716	3,697,528			3,646,026
		3,639,410	3,682,983	3,635,956			3,646,028
		3,641,014	3,686,223	3,637,804	240.4	:	3,637,395
		3,642,810	3,692,629	3,641,019			3,637,676
		3,647,787	3,697,509	3,641,048			3,646,122
		3,652,546	3,705,179	3,641,097			3,656,958
		3,660,395	3,702,334	3,641,133			3,658,521
		3,660,396	3,707,470	3,646,016			3,658,522
		3,663,563	239.55A : 3,641,058	3,663,378			3,671,520
		3,666,770	3,642,840	3,686,170			3,681,081
		3,668,201	3,647,829	3,692,780			3,681,345
		3,668,202	3,679,715	240G : 3,637,734			3,694,216
		3,669,978	3,702,848	3,641,048			3,699,026
		3,669,980	239.55C : 3,634,466	3,642,792			3,705,896
		3,674,791	3,634,468	3,644,344			3,706,555
		3,679,801	3,636,011	3,654,269	240.5	:	3,639,127
		3,681,380	3,644,439	3,657,346			3,639,395
		3,686,238	3,646,075	3,661,899			3,671,648
		3,691,188	3,647,830	3,671,523			3,705,896
		3,700,697	3,651,100	3,678,109	240.6R	:	3,694,217
		3,702,328	3,655,650	3,682,949	240.6	:	3,632,808
		3,703,512	3,657,288	3,686,170			3,637,395
		3,703,542	3,661,940	3,692,835			3,646,017
		3,703,543	3,665,021	3,694,450			3,649,266
		3,704,312	3,665,022	3,696,097			3,656,960
		3,707,476	3,673,180	3,702,323			3,663,211
239.3BD	:	3,678,038	3,673,284	3,703,397			3,682,630
239.3A	:	3,641,003	3,676,426	3,663,209	240H	:	3,637,674
		3,658,765	3,676,433	3,689,480	240J	:	3,635,957
		3,661,894	3,681,407	3,694,140			3,637,672
		3,666,746	3,682,983	3,660,436			3,637,738
		3,666,766	3,682,986	3,661,912			3,647,822
		3,686,077	3,686,235	3,666,755			3,667,755
		3,687,907	3,686,238	3,678,039			3,666,765
		3,687,938	3,689,512	3,682,929			3,687,929
		3,697,487	3,689,521	3,687,929			3,687,967
		3,699,122	3,692,803	3,694,140			3,704,302
		3,703,540	3,697,510	239.9	:	3,661,797	240K
		3,705,152	3,697,511	3,678,039			3,642,781
239.3B	:	3,660,402	3,699,100	3,686,162			3,642,813
		3,681,340	3,700,661	3,689,480			3,651,067
		3,682,897	3,700,670	3,707,532			3,658,822
239.3D	:	3,644,334	3,704,295	3,661,797			3,674,802
		3,644,335	3,705,182	3,668,215			3,696,100
		3,646,055	3,705,893	3,678,039			3,696,089
		3,649,617	239.55D : 3,635,954	3,689,480	240P	:	3,632,809
		3,649,643	3,637,668	3,705,171	240R	:	3,635,956
		3,653,841	3,637,770	3,637,856			3,637,675
		3,657,271	3,641,006	3,641,044	240CA	:	3,646,017
		3,660,425	3,642,840	3,658,805			3,652,594
		3,666,643	3,651,100	3,666,758			3,658,849
		3,674,808	3,655,650	3,679,675			3,660,385
		3,678,036	3,665,017	3,689,425			3,661,899
		3,682,892	3,676,426	3,697,513			3,661,976
		3,687,941	3,686,238	3,632,595	240TC	:	3,676,483
		3,701,782	3,687,943	3,681,461			3,678,040
239.3P	:	3,639,408	3,691,214	3,699,099			3,678,057
		3,681,362	3,697,558	3,632,584	240A	:	3,682,967
		3,706,736	3,702,848	3,634,447			3,687,929
239.3R	:	3,634,346	3,704,295	3,642,782			3,689,513
		3,634,401	3,707,484	3,646,027			3,692,803
		3,634,464	3,707,537	3,647,433			3,694,452
		3,637,659	239.55R : 3,636,010	3,671,523			3,696,089
		3,642,771	3,637,771	3,673,208			3,697,543
		3,642,813	3,639,392	3,679,668			3,697,581
		3,644,374	3,642,840	3,682,949			3,706,541
		3,658,765	3,644,440	3,686,203			3,706,733
		3,660,408	3,647,831	3,702,330			3,706,756
		3,666,752	3,655,649	3,705,989	240	:	3,632,755
		3,668,191	3,655,652	3,639,642			3,636,111
		3,669,973	3,657,225	3,641,025			3,639,127
		3,689,477	3,657,288	3,655,574			3,639,407
		3,700,656	3,657,434	3,674,783			3,646,009
239.3T	:	3,642,820	3,658,853	3,676,339			3,651,065
		3,642,821	3,658,856	3,657,231	240C	:	3,658,836
		3,642,822	3,658,916	3,689,425			3,658,847
		3,649,637	3,660,382	3,690,916			3,684,505
		3,651,083	3,661,943	3,632,607	240D	:	3,687,670
		3,652,544	3,679,718	3,637,672			3,687,674
		3,654,281	3,681,411	3,637,676			3,705,906
		3,655,648	3,682,898	3,637,718	240.1	:	3,646,015
		3,660,406	3,682,984	3,641,044			3,652,570
		3,668,232	3,682,986	3,644,345			3,656,957
		3,689,503	3,686,236	3,647,809			3,658,796
		3,696,094	3,686,238	3,647,863			3,663,538
239.3	:	3,641,147	3,687,944	3,657,231			3,671,520
		3,644,409	3,691,215	3,666,765			3,672,906
		3,674,751	3,700,702	3,673,193			3,674,782
		3,691,235	3,704,295	3,676,448			3,678,041
		3,699,226	3,705,182	3,679,668			3,681,081
239.4R	:	3,647,782	3,707,537	3,684,802			3,691,160
239.5	:	3,634,467	3,637,666	3,689,425			3,691,187
		3,636,010	3,637,668	3,689,481			3,694,216
		3,639,410	3,641,068	3,689,493			3,695,888
		3,657,226	3,641,070	3,696,098			3,696,089
		3,657,435	3,642,992	3,697,513			3,697,543
		3,658,856	3,644,429	3,635,956	240E	:	3,703,397
		3,660,398	3,644,441	3,637,676			3,704,296
		3,665,021	3,651,100	3,642,781			3,705,153
		3,670,800	3,654,321	3,657,231	240.2	:	3,637,676
		3,673,179	3,660,435	3,658,797			3,646,017
							3,674,782
							3,681,081
							3,687,946
							3,652,288
							3,652,289
							3,681,345
							3,637,395
							3,637,676
							3,646,017
							3,656,958
							3,658,521
							3,658,522
							3,671,520
							3,681,081
							3,681,345
							3,694,216
							3,699,026
							3,705,896
							3,706,555
							3,639,127
							3,639,395
							3,671,648
							3,705,896
							3,694,217
							3,632,808
							3,637,395
							3,646,017
							3,649,266
							3,656,960
							3,663,211
							3,682,630
							3,699,026
							3,702,767
							3,632,808
							3,646,017
							3,656,960
							3,682,630
							3,696,089
							3,705,896
							3,705,896
							3,642,786
							3,674,782
							3,684,802
							3,632,808
							3,634,458
							3,635,706
							3,642,782
							3,654,279
							3,679,668
							3,687,670
							3,696,089
							3,704,302
							3,705,153
							3,705,895
							3,705,896
							3,661,850
							3,663,585
							3,674,785
							3,690,863
							3,632,755
							3,634,482
							3,641,084
							3,642,816
							3,646,049
							3,647,810
							3,649,662
							3,652,615
							3,654,279
							3,660,393
							3,661,901
							3,669,951
							3,669,963
							3,669,964
							3,674,038
							3,674,825
							3,679,689
							3,679,694
							3,686,244
							3,700,671



CLASS 260—Con.		3,641,222	3,706,747	3,652,658	3,689,470	3,682,949
		3,642,813	3,706,748	3,652,665	3,692,819	3,686,171
		3,644,343	3,706,769	3,654,298	3,700,691	3,691,191
		3,644,351	3,706,790	3,654,312	3,704,506	3,694,446
		3,644,356	3,706,792	3,655,693	3,706,733	3,694,456
		3,644,416	3,707,472	3,657,323	247.4 :	3,681,476
		3,644,416	3,707,560	3,657,430		3,681,478
		3,644,520	3,632,646	3,657,432	247.5B :	3,632,805
		3,646,026	3,632,805	3,658,831		3,704,302
		3,646,027	3,632,817	3,660,411		3,706,733
		3,646,028	3,635,956	3,663,565		3,635,982
		3,646,049	3,635,982	3,663,572		3,636,040
		3,646,057	3,637,702	3,666,780		3,637,693
		3,646,094	3,637,805	3,668,237		3,637,738
		3,663,539	3,637,856	3,671,213		3,637,748
		3,663,543	3,641,029	3,673,170		3,641,027
		3,663,610	3,641,030	3,673,184	247.5 :	3,642,807
		3,671,467	3,641,040	3,673,238		3,644,366
		3,673,182	3,641,110	3,674,875		3,644,403
		3,674,785	3,644,383	3,676,462		3,646,028
		3,674,787	3,644,513	3,681,365		3,649,626
		3,674,804	3,644,520	3,681,366		3,651,086
		3,679,698	3,646,027	3,682,933		3,652,556
		3,681,327	3,646,028	3,682,949		3,652,558
		3,681,347	3,646,038	3,682,968		3,652,570
		3,682,948	3,646,048	3,686,110		3,655,672
		3,691,187	3,646,049	3,686,176		3,656,906
		3,696,089	3,646,146	3,686,181		3,657,438
		3,696,095	3,647,782	3,686,211		3,663,567
		3,703,398	3,647,848	3,687,955		3,663,608
244 :		3,652,571	3,649,626	3,687,965		3,666,707
		3,655,601	3,651,104	3,689,493		3,671,536
		3,702,323	3,652,601	3,689,501		3,677,690
246B :		3,645,925	3,652,646	3,692,796		3,678,036
		3,652,559	3,652,665	3,692,820		3,678,046
		3,673,191	3,654,298	3,694,449		3,678,059
		3,678,157	3,655,669	3,697,460		3,679,662
		3,681,330	3,655,682	3,697,542		3,681,340
		3,699,166	3,655,693	3,697,552		3,681,382
246 :		3,707,471	3,657,214	3,699,109	247.7A :	3,682,949
		3,635,962	3,657,273	3,700,675		3,686,211
		3,636,222	3,657,341	3,700,679		3,686,213
		3,637,853	3,657,430	3,701,807		3,689,501
		3,657,231	3,658,806	3,704,302		3,690,810
		3,661,923	3,660,393	3,706,747		3,692,790
		3,681,403	3,660,397	3,706,756		3,692,796
247F :		3,674,875	3,660,398	3,706,765		3,696,093
247R :		3,651,115	3,660,408	3,707,551	247.2R :	3,697,551
247 :		3,636,009	3,661,906	3,634,421		3,697,581
		3,641,088	3,661,921	3,635,966		3,699,092
		3,642,898	3,663,565	3,637,697		3,699,123
		3,646,146	3,663,566	3,637,825		3,700,679
		3,646,225	3,663,608	3,639,463		3,704,323
		3,657,440	3,664,996	3,641,040		3,705,906
		3,658,815	3,666,765	3,644,354		3,707,551
		3,658,836	3,666,780	3,646,028	247.5R :	3,632,550
		3,658,867	3,668,017	3,646,046		3,632,604
		3,663,608	3,678,036	3,646,057		3,632,612
		3,666,780	3,678,039	3,647,809		3,634,509
		3,673,222	3,678,041	3,647,868		3,635,940
		3,673,251	3,678,046	3,649,626		3,635,972
		3,681,353	3,678,052	3,651,084		3,635,989
		3,682,970	3,678,094	3,652,658		3,636,042
		3,683,026	3,678,157	3,655,693		3,637,697
		3,689,507	3,679,662	3,657,316		3,637,737
		3,692,851	3,681,340	3,658,880		3,637,804
		3,692,884	3,681,356	3,658,892		3,639,390
		3,694,446	3,681,366	3,661,796		3,641,040
		3,696,103	3,681,385	3,663,610		3,641,155
		3,704,323	3,682,930	3,666,760		3,642,813
		3,706,733	3,682,949	3,669,974		3,642,816
		3,706,756	3,682,967	3,682,968		3,642,896
247.1 :		3,632,612	3,682,968	3,682,020		3,642,898
		3,632,760	3,683,000	3,684,811		3,644,358
		3,632,812	3,686,110	3,689,497		3,644,360
		3,632,816	3,686,202	3,689,501		3,644,362
		3,634,421	3,686,214	3,691,196		3,644,386
		3,634,427	3,686,230	3,692,796		3,646,057
		3,634,498	3,686,291	3,696,093		3,646,072
		3,634,509	3,689,470	3,697,530		3,646,134
		3,635,918	3,689,501	3,697,552		3,647,809
		3,635,956	3,690,810	3,700,679		3,649,626
		3,635,966	3,691,160	3,704,302		3,649,631
		3,635,967	3,691,185	3,705,194		3,649,644
		3,635,972	3,691,187	3,706,747		3,651,063
		3,635,982	3,692,819	3,707,472	247.2 :	3,632,760
		3,635,992	3,694,140	3,707,477		3,635,967
		3,636,222	3,696,093	3,632,587	247.2B :	3,632,587
		3,637,662	3,696,103	3,632,805		3,632,805
		3,637,693	3,697,505	3,637,693		3,637,693
		3,637,697	3,700,663	3,637,737		3,639,407
		3,637,698	3,700,677	3,639,463		3,642,997
		3,637,725	3,701,783	3,641,027		3,646,063
		3,637,732	3,701,807	3,641,040		3,652,584
		3,637,738	3,702,332	3,642,862		3,655,697
		3,637,844	3,704,237	3,644,386		3,660,486
		3,639,419	3,704,245	3,644,490		3,661,914
		3,639,476	3,704,302	3,646,054		3,668,238
		3,639,614	3,704,306	3,646,122		3,673,236
		3,639,666	3,704,311	3,647,860		3,681,358
		3,641,029	3,704,323	3,649,626		3,681,478
		3,641,040	3,705,167	3,649,649		3,681,476
		3,641,097	3,705,174	3,652,573		3,681,478
		3,641,109	3,705,920	3,652,589		3,681,479
		3,641,134	3,706,733	3,652,601		3,682,957

[illegible]



CLASS 260—Con.	3,663,608	3,687,955	3,669,971	3,652,570	3,644,369
268MK : 3,636,042	3,666,780	3,691,172	3,674,814	3,655,672	3,644,386
3,644,386	3,668,208	3,692,851	3,679,699	3,657,250	3,644,414
3,652,569	3,669,996	3,692,884	3,694,448	3,671,529	3,644,517
3,664,835	3,669,997	3,694,446	3,696,089	3,674,790	3,646,018
3,687,954	3,678,052	3,696,100	3,642,997	3,676,445	3,646,141
268PA : 3,705,242	3,679,698	3,697,505	3,673,196	3,678,055	3,647,799
3,705,906	3,681,330	3,697,524	3,674,742	3,682,929	3,647,801
268PC : 3,635,940	3,681,379	3,697,588	280.3 : 3,632,589	3,698,866	3,649,675
3,639,666	3,681,385	3,699,099	281 : 3,634,406	3,699,092	3,651,069
3,641,110	3,692,803	3,699,109	3,634,415	3,700,674	3,652,544
3,644,384	3,694,512	3,701,777	3,637,825	3,706,749	3,652,570
3,657,273	3,699,104	3,702,331	3,641,032	3,642,802	3,654,281
3,661,500	3,706,756	3,703,514	3,642,799	3,646,225	3,654,282
3,679,662	3,707,477	3,704,306	3,647,864	3,647,800	3,654,284
3,681,461	3,707,562	3,705,899	3,666,746	3,660,084	3,655,636
3,689,501	3,632,604	3,706,733	3,671,543	3,666,763	3,655,671
3,705,194	3,634,441	3,706,756	3,678,047	283.8 : 3,702,849	3,655,756
3,705,242	3,635,967	3,706,789	3,681,327	284 : 3,632,585	3,657,223
3,707,471	3,635,972	3,707,477	3,682,966	3,636,093	3,660,404
268PE : 3,646,046	3,642,898	268S : 3,674,691	3,690,834	3,639,382	3,663,610
268PH : 3,637,704	3,644,352	3,687,954	3,705,904	3,639,410	3,668,208
3,639,602	3,646,027	268T : 3,632,586	283BI : 3,674,790	3,644,479	3,668,239
3,641,029	3,646,035	3,632,608	3,682,929	3,655,743	3,669,971
3,641,040	3,646,037	3,634,346	3,705,163	3,657,282	3,673,182
3,642,816	3,646,039	3,692,789	283CN : 3,634,429	3,670,015	3,674,790
3,652,556	3,652,559	3,632,511	3,634,431	3,683,015	3,674,800
3,652,570	3,652,573	3,635,976	3,635,986	3,691,231	3,676,446
3,660,487	3,655,663	3,636,111	3,637,709	3,696,111	3,678,046
3,663,608	3,657,237	3,636,222	3,637,710	3,696,145	3,678,055
3,663,620	3,660,391	3,637,664	3,637,745	3,704,313	3,679,699
3,665,016	3,668,211	3,637,853	3,639,405	3,639,382	3,682,933
3,666,761	3,669,973	3,639,603	3,639,406	3,641,058	3,682,980
3,668,207	3,669,974	3,642,793	3,639,411	3,644,479	3,686,184
3,682,921	3,678,041	3,644,360	3,641,099	3,670,015	3,687,929
3,689,490	3,679,677	3,647,860	3,644,366	3,686,183	3,689,535
3,696,104	3,686,171	3,651,140	3,652,570	3,690,834	3,691,178
3,697,505	3,687,965	3,657,282	3,652,571	3,696,111	3,696,111
3,706,755	3,694,456	3,658,798	3,654,281	285.5 : 3,632,585	3,704,322
3,707,477	3,696,100	3,658,836	3,654,283	3,652,569	3,705,151
268PL : 3,632,586	3,697,530	3,660,398	3,661,914	3,666,762	3,707,477
3,632,608	3,699,107	3,666,476	3,661,927	3,669,987	287 : 3,632,590
3,637,601	3,705,899	3,667,955	3,663,551	286A : 3,661,914	3,632,628
268PM : 3,681,365	3,706,733	3,673,176	3,668,208	3,673,182	3,655,648
268SY : 3,637,705	3,707,472	3,673,236	3,673,188	3,673,196	3,660,084
3,639,364	3,637,732	3,674,714	3,678,055	286B : 3,702,325	3,670,083
3,663,548	3,639,590	3,678,039	3,681,353	286Q : 3,632,330	3,671,518
3,676,469	3,668,237	3,678,111	3,686,184	3,635,984	3,673,214
3,696,104	3,673,181	3,689,470	3,702,325	3,637,710	3,678,039
268TR : 3,635,940	3,681,476	3,689,507	283QP : 3,655,670	3,640,993	3,679,684
3,637,827	3,681,478	3,691,185	283SA : 3,634,429	3,644,366	3,681,358
3,639,666	3,681,479	3,700,691	3,639,411	3,644,369	288A : 3,637,647
3,641,041	3,682,905	3,705,244	3,647,800	3,644,370	3,637,846
3,642,790	3,686,171	3,637,644	3,652,570	3,649,692	3,642,898
3,642,816	3,699,099	3,641,076	3,654,284	3,651,073	3,644,366
3,644,383	3,647,782	3,663,585	3,661,915	3,652,570	3,655,671
3,649,626	3,682,902	3,694,512	283SC : 3,665,006	3,657,213	3,674,790
3,651,068	3,687,954	3,697,528	283SX : 3,654,281	3,658,781	3,692,790
3,652,558	3,692,819	3,632,595	283SY : 3,637,709	3,666,763	3,700,673
3,652,569	3,694,456	3,632,620	3,639,406	3,671,529	288E : 3,684,792
3,657,276	3,707,472	3,632,827	3,642,801	3,674,791	288P : 3,660,404
3,658,815	3,707,477	3,634,482	3,644,366	3,674,798	3,705,163
3,660,389	3,632,805	3,639,413	3,652,570	286R : 3,632,585	288R : 3,634,431
3,661,914	3,634,498	3,642,816	3,652,571	3,632,852	3,635,941
3,663,565	3,635,983	3,647,832	3,654,283	3,634,431	3,635,986
3,663,567	3,636,166	3,649,663	3,653,986	3,636,093	3,636,042
3,663,617	3,639,402	3,652,615	3,654,284	3,637,710	3,636,108
3,666,762	3,639,463	3,661,843	3,657,250	3,641,038	3,637,710
3,669,971	3,639,478	3,661,959	3,661,914	3,642,801	3,637,729
3,673,191	3,641,031	3,669,987	3,676,445	3,644,368	3,637,748
3,676,435	3,641,040	3,674,825	3,682,929	3,649,635	3,637,846
3,678,077	3,641,155	3,682,927	3,691,171	3,652,570	3,639,390
3,681,445	3,642,898	3,686,244	3,700,674	3,654,283	3,639,417
3,682,930	3,642,908	3,705,163	283P : 3,639,590	3,655,671	3,641,099
3,682,967	3,644,366	3,705,943	3,673,196	3,657,250	3,642,801
3,692,796	3,646,122	3,637,711	283R : 3,635,941	3,658,827	3,642,813
3,692,821	3,646,146	3,641,084	3,636,108	3,663,550	3,644,335
3,699,126	3,646,225	3,642,853	3,639,382	3,666,763	3,644,366
3,700,663	3,647,803	3,644,375	3,639,404	3,668,208	3,644,367
3,701,786	3,647,863	3,657,296	3,644,479	3,670,015	3,644,386
3,702,321	3,651,067	3,687,938	3,644,522	3,671,580	3,644,522
3,704,237	3,651,073	3,700,656	3,649,634	3,673,189	3,646,018
3,704,245	3,652,568	3,700,707	3,649,635	3,674,791	3,649,634
3,705,242	3,652,644	3,636,065	3,655,698	3,679,686	3,649,635
3,705,245	3,652,658	3,639,430	3,657,250	3,679,687	3,649,645
3,706,765	3,655,764	3,646,072	3,661,914	3,681,353	3,651,086
3,707,562	3,657,316	3,652,601	3,661,927	3,682,905	3,654,281
268C : 3,632,608	3,657,328	3,654,319	3,670,034	3,692,790	3,654,283
3,644,490	3,658,821	3,663,577	3,676,445	3,691,168	3,655,670
3,646,027	3,658,842	3,689,510	3,676,500	3,692,790	3,657,238
3,646,094	3,658,880	3,694,446	3,678,055	3,655,648	3,658,781
3,646,122	3,660,397	3,655,638	3,679,686	3,691,187	3,661,898
3,646,141	3,661,910	3,641,152	3,682,980	287A : 3,681,445	3,661,927
3,646,146	3,661,996	3,653,638	3,691,174	3,702,325	3,663,551
3,647,848	3,663,549	3,655,639	3,692,790	287R : 3,634,429	3,668,207
3,649,590	3,665,016	3,679,685	3,700,674	3,635,941	3,668,208
3,649,631	3,651,059	3,666,780	3,702,849	3,637,729	3,670,024
3,651,104	3,669,974	3,639,430	3,705,163	3,637,846	3,673,182
3,652,737	3,678,092	3,654,319	3,707,470	3,639,406	3,674,790
3,654,296	3,681,357	3,663,577	3,707,481	3,639,411	3,674,791
3,657,341	3,681,359	3,673,182	283S : 3,636,089	3,640,993	3,678,046
3,661,921	3,681,365	3,678,053	3,637,844	3,641,040	3,678,055
3,663,582	3,682,906	3,644,517	3,644,366	3,644,366	3,682,927

CLASS 260—Con.	3,687,971	3,644,416	3,674,875	3,687,965	3,702,853
	3,692,884	3,644,632	3,682,927	3,691,187	3,705,169
3,682,980	3,697,627	3,646,022	3,686,218	3,694,456	3,705,920
3,684,792	290S : 3,661,963	3,646,047	3,694,446	3,697,530	3,706,790
3,691,168	290V : 3,641,155	3,646,049	3,694,449	3,706,733	3,706,792
3,692,835	3,657,282	3,654,296	3,704,237	3,706,769	3,706,797
3,696,089	3,660,514	3,655,661	3,704,245	3,706,784	293.74 : 3,660,410
3,699,092	3,673,190	3,655,693	3,704,323	293.68 : 3,658,798	3,681,476
3,700,673	290 : 3,632,767	3,657,237	3,706,810	3,661,920	3,681,478
3,702,849	3,639,407	3,657,238	293.58 : 3,649,649	3,668,215	3,681,479
288 : 3,632,628	3,646,225	3,661,921	3,652,558	3,679,677	3,689,482
3,637,676	3,649,560	293.4F : 3,632,636	3,656,906	3,681,385	3,699,226
3,639,476	3,652,741	3,646,049	3,668,215	3,682,968	3,701,807
3,647,800	3,658,836	293.4G : 3,632,592	3,673,218	3,700,677	293.75 : 3,655,673
3,649,633	3,662,032	3,634,432	3,674,792	3,701,776	3,655,675
3,660,084	3,668,076	3,634,509	3,676,462	3,706,733	3,660,410
3,689,425	291 : 3,652,559	3,634,509	3,681,361	3,706,769	3,663,529
3,697,528	3,669,973	3,635,991	293.69 : 3,634,410	3,634,410	3,669,956
289AZ : 3,642,800	3,670,015	3,637,827	3,682,933	3,635,992	3,669,972
3,644,367	292 : 3,639,410	3,639,414	3,686,202	3,652,559	3,678,052
289OX : 3,682,927	3,641,058	3,642,813	3,686,218	3,657,214	3,679,690
3,682,935	3,651,115	3,644,343	3,689,493	3,658,825	3,682,968
289QP : 3,639,405	3,655,675	3,646,049	3,689,507	3,660,415	3,687,956
289A : 3,673,189	3,670,015	3,647,782	3,692,796	293.76 : 3,644,375	3,644,375
3,686,183	3,679,690	3,654,357	3,697,545	3,666,765	3,655,673
289B : 3,682,935	3,690,834	3,655,693	3,701,773	3,668,211	3,655,674
289R : 3,632,590	293DC : 3,636,040	3,655,762	3,704,245	3,669,972	3,655,675
3,632,852	3,637,675	293.4H : 3,646,027	3,704,323	3,669,973	3,655,752
3,634,346	293A : 3,634,420	3,646,094	3,707,476	3,669,974	3,657,341
3,634,429	3,639,408	293.4R : 3,634,432	293.59 : 3,678,036	3,673,199	3,669,956
3,634,431	3,642,807	3,634,498	3,679,662	3,678,017	3,669,972
3,635,941	3,647,803	3,635,991	3,681,340	3,682,889	3,669,973
3,635,984	293B : 3,639,411	3,637,827	3,681,343	3,682,932	3,671,580
3,635,985	293D : 3,632,582	3,639,409	3,696,093	3,687,929	3,678,048
3,636,162	3,632,604	3,639,414	3,704,245	3,691,160	3,679,690
3,637,745	3,632,805	3,640,976	3,707,473	3,691,191	3,681,361
3,637,844	3,634,420	3,641,109	293.6 : 3,678,059	3,697,505	3,681,445
3,637,846	3,634,441	3,646,022	3,679,699	3,706,733	3,691,173
3,639,411	3,635,983	3,646,027	3,689,492	3,706,797	3,692,773
3,641,099	3,637,748	3,646,049	293.61 : 3,663,567	3,707,473	3,692,784
3,642,800	3,639,409	3,649,617	3,665,016	293.7R : 3,647,796	3,702,853
3,649,634	3,639,414	3,652,646	3,669,972	293.7 : 3,646,057	3,706,800
3,649,635	3,641,002	3,652,653	3,674,792	3,666,767	293.77 : 3,634,437
3,651,083	3,641,050	3,654,368	3,679,692	3,668,215	3,654,288
3,652,544	3,642,898	3,655,693	3,686,211	3,669,972	3,666,760
3,652,573	3,644,335	3,658,870	3,686,213	3,679,698	3,669,956
3,655,698	3,644,403	3,662,031	3,699,123	3,681,379	3,681,330
3,657,250	3,646,029	293.4 : 3,632,760	3,705,162	3,681,382	3,686,186
3,658,823	3,694,480	3,637,664	3,705,906	3,686,171	3,686,102
3,660,416	293E : 3,641,040	3,644,401	293.62 : 3,634,437	3,694,456	3,702,324
3,660,499	293R : 3,634,346	3,646,009	3,652,558	293.71 : 3,652,559	3,706,797
3,661,914	3,634,432	3,651,052	3,660,389	3,669,973	3,707,473
3,661,963	3,637,740	3,655,663	3,660,485	3,679,671	293.78 : 3,655,647
3,663,550	3,641,088	3,655,697	3,665,018	3,679,672	3,658,841
3,663,551	3,641,155	3,658,871	3,669,971	3,682,968	3,669,972
3,666,746	3,646,146	3,661,902	3,673,176	3,686,214	3,678,048
3,670,015	3,647,796	3,681,461	3,673,238	3,690,834	3,678,094
3,673,182	3,652,737	3,691,185	3,676,435	3,697,460	3,681,361
3,676,445	3,655,764	3,707,562	3,681,432	3,706,797	3,682,968
3,678,055	3,658,815	293.43 : 3,639,666	3,689,501	293.72 : 3,644,372	3,692,821
3,682,927	3,658,867	293.5T : 3,700,663	3,694,432	3,644,374	3,694,432
3,682,928	3,661,996	293.51 : 3,654,300	3,694,446	3,644,375	3,697,505
3,686,206	3,678,109	3,655,698	3,697,552	3,657,250	3,697,581
3,691,171	3,683,026	3,658,836	3,704,323	3,658,836	3,706,784
3,691,178	3,692,851	3,673,251	3,707,551	3,669,972	293.79 : 3,641,040
3,692,790	3,694,480	3,679,726	293.63 : 3,652,559	3,669,973	3,658,781
3,692,842	293 : 3,632,767	3,682,970	3,658,841	3,669,992	3,660,410
3,702,849	3,635,956	293.52 : 3,632,851	3,668,210	3,674,799	3,665,036
3,707,470	3,636,009	3,661,899	3,668,237	3,678,052	3,669,956
289 : 3,642,820	3,642,902	3,661,917	3,673,251	3,687,955	3,669,972
3,660,084	3,667,955	3,681,362	3,678,017	3,687,956	3,669,973
3,679,687	3,681,461	293.53 : 3,655,675	3,681,330	3,699,109	3,674,844
3,682,925	3,694,140	3,661,918	3,694,456	3,706,733	3,686,230
3,701,773	3,706,756	3,661,919	3,699,166	3,706,784	3,696,102
289.2P : 3,661,898	3,707,562	3,679,690	293.64 : 3,669,972	293.73 : 3,641,097	3,697,505
290HL : 3,632,634	293.2 : 3,636,108	3,681,365	3,669,973	3,644,375	293.8 : 3,637,712
3,634,437	3,639,407	3,686,296	3,673,251	3,647,873	3,646,014
3,644,373	3,644,522	293.54 : 3,661,916	3,678,017	3,652,590	3,660,416
3,647,816	293.4A : 3,634,421	3,678,047	3,681,365	3,658,781	3,663,529
3,655,679	3,634,441	3,678,056	3,690,834	3,660,436	3,669,960
3,657,282	3,635,956	3,679,686	3,702,324	3,663,529	3,669,972
3,670,034	3,635,967	3,681,362	293.65 : 3,644,375	3,663,615	3,669,973
3,674,785	3,637,659	3,681,384	3,673,222	3,665,001	3,670,015
3,705,214	3,637,675	3,686,213	3,676,461	3,665,036	3,674,799
3,706,751	3,639,414	3,687,937	3,678,048	3,674,799	3,678,057
3,707,470	3,642,808	3,690,834	3,679,666	3,674,843	3,691,173
290H : 3,639,414	3,646,026	3,705,169	3,679,752	3,674,844	3,706,733
3,641,123	3,649,617	293.55 : 3,647,806	3,691,173	3,678,017	3,706,755
3,661,918	293.4B : 3,637,732	3,690,834	3,692,851	3,678,052	3,706,784
3,663,554	3,652,737	293.56 : 3,663,582	3,696,103	3,678,057	3,641,040
3,674,785	3,662,031	3,669,101	3,699,101	3,678,094	3,644,372
3,678,056	293.4C : 3,632,579	3,666,761	3,700,675	3,679,726	3,644,375
3,678,057	3,637,738	3,670,015	3,706,789	3,681,476	3,646,014
3,682,921	3,646,027	3,676,462	293.66 : 3,657,440	3,681,478	3,663,529
290P : 3,666,765	3,652,665	3,681,366	3,674,796	3,681,479	3,669,956
3,679,689	3,654,357	3,691,158	3,707,472	3,682,905	3,669,972
3,689,491	3,655,762	3,703,537	293.67 : 3,646,014	3,682,968	3,669,973
290R : 3,636,166	3,657,276	3,704,306	3,663,572	3,686,230	3,674,799
3,647,796	3,663,549	3,705,151	3,666,780	3,689,492	3,676,469
3,651,178	293.4D : 3,637,712	3,707,558	3,668,215	3,692,821	3,678,057
3,658,890	3,639,411	293.57 : 3,651,068	3,669,972	3,696,102	3,678,058
3,666,748	3,655,762	3,652,558	3,669,973	3,697,505	3,682,968
3,670,015	293.4E : 3,632,816	3,656,906	3,671,539	3,700,675	3,684,803
3,671,467	3,639,614	3,658,808	3,681,385	3,701,807	3,687,955
3,678,052	3,644,357	3,671,528	3,682,968	3,702,324	3,692,821



CLASS 260—Con.	3,679,690	3,690,863	3,655,693	3,637,729	294.8H	3,682,788
	3,679,726	3,703,527	3,657,282	3,637,738		3,701,807
3,699,109	3,681,330	3,632,585	3,632,646	3,639,414	294.8J	3,698,866
3,700,673	3,682,980	3,634,432	3,634,509	3,644,334		3,700,676
3,702,853	3,684,803	3,634,434	3,637,804	3,646,033	294.8K	3,640,993
3,706,733	3,686,187	3,637,659	3,637,827	3,646,049		3,682,905
3,706,784	3,686,238	3,637,737	3,639,414	3,647,782	294.8R	3,634,441
293.82	3,641,040	3,639,409	3,642,813	3,649,640		3,635,967
3,646,014	3,691,176	3,639,411	3,646,122	3,655,661		3,637,732
3,660,411	3,692,819	3,639,414	3,646,141	3,658,825		3,641,034
3,669,956	3,697,588	3,639,428	3,652,646	3,658,827		3,641,042
3,674,799	3,702,866	3,639,463	3,655,693	3,658,909		3,642,807
3,678,047	3,705,166	3,644,386	3,681,336	3,663,559		3,642,813
3,682,968	293.89	3,644,479	294.7F	3,632,575		3,644,345
3,697,529	3,681,330	3,646,122	3,632,636	3,671,213		3,673,200
3,702,853	3,681,385	3,647,860	3,634,346	3,674,792		3,644,517
3,706,733	3,691,168	3,652,658	3,634,406	3,679,733		3,646,057
3,706,784	3,691,173	3,655,693	3,639,391	3,681,366		3,647,809
293.83	3,707,470	3,663,565	3,642,813	3,681,377		3,654,334
3,641,040	293.9	3,635,673	294.3B	3,646,022		3,669,974
3,644,376	3,655,680	3,642,806	3,652,552	3,686,110		3,671,213
3,652,590	3,665,001	3,646,026	294.7G	3,691,187		3,671,512
3,658,842	3,666,780	3,646,027	3,635,967	3,704,323		3,674,794
3,669,956	3,679,666	3,654,298	3,636,042	3,705,896		3,674,798
3,669,972	3,682,980	3,655,693	3,637,675	3,705,910		3,679,690
3,669,973	3,705,166	294.3C	3,637,737	3,707,475		3,679,692
3,674,807	294AC	3,635,956	3,639,390	294.8D	3,634,413	3,679,693
3,678,057	3,635,991	3,646,054	3,639,414		3,634,413	3,686,162
3,678,117	294A	3,639,409	3,642,898		3,639,614	3,687,929
3,679,666	3,632,592	3,654,270	3,644,386		3,644,345	3,697,528
3,683,009	3,632,646	3,654,312	3,646,027		3,644,345	3,706,753
3,687,958	3,632,805	294.3E	3,632,585		3,651,071	3,706,754
3,692,821	3,634,432	3,632,587	3,652,573		3,663,527	3,706,755
3,696,102	3,637,713	3,634,432	294.7H	3,683,026		3,707,475
3,697,581	3,637,856	3,635,990	294.7J	3,634,432	294.8T	3,634,438
3,705,169	3,639,382	3,636,072	3,635,988	3,684,802		3,654,291
3,706,733	3,639,409	3,637,659	3,636,009	3,691,160	294.8	3,655,897
293.84	3,639,411	3,637,737	3,637,718	3,691,178		3,644,387
3,658,841	3,639,414	3,639,411	3,637,740	3,700,681		3,652,741
3,665,001	3,641,030	3,639,414	3,654,357	3,701,779		3,655,636
3,669,956	3,641,170	3,640,995	3,657,213	3,705,153		3,657,221
3,669,972	3,641,145	3,641,110	3,664,835	3,706,769		3,657,426
3,678,057	3,642,790	3,644,353	294.7L	3,632,582	294.8E	3,661,974
3,678,117	3,644,352	3,649,628	294.7M	3,632,330		3,706,769
3,679,666	3,644,357	3,651,104	3,634,432	3,637,844		3,686,230
3,687,956	3,644,383	3,652,658	3,634,498	3,646,042		3,691,185
3,696,102	3,646,038	3,655,693	3,635,988	3,656,887		3,702,253
3,706,733	3,646,047	3,657,323	3,637,740	3,657,213		3,704,311
293.85	3,655,646	3,646,048	294.3F	3,639,478	294.8I	3,706,790
3,660,429	3,646,049	294.3R	3,632,592	3,657,231		3,692,879
3,665,001	3,646,146	3,635,993	3,642,898	3,698,866	294.9	3,632,592
3,666,842	3,647,782	3,644,497	3,647,863	3,700,664		3,635,692
3,668,241	3,651,059	3,652,573	3,652,658	3,651,073		3,635,987
3,678,017	3,651,104	3,655,693	3,654,357	3,634,436	294.8F	3,632,592
3,679,673	3,652,646	294.3	3,632,760	3,634,439		3,636,074
3,683,000	3,652,665	3,635,976	3,639,407	3,637,729		3,637,716
3,686,169	3,654,270	3,637,730	3,634,432	3,639,419		3,641,099
3,686,296	3,655,693	3,639,407	3,637,659	3,641,004		3,642,813
3,687,653	3,657,273	3,646,063	3,637,856	3,642,813		3,644,345
3,699,122	3,658,880	3,646,064	3,639,409	3,644,345		3,645,988
3,702,332	3,660,486	3,652,596	3,641,029	3,644,345		3,646,018
3,704,311	3,661,921	3,655,697	3,641,123	3,647,873		3,646,033
293.86	3,706,797	3,668,238	3,641,155	3,652,573		3,651,066
3,644,375	3,666,810	3,671,558	3,655,832	3,654,291		3,646,103
3,649,590	294D	3,681,358	294.7	3,632,760		3,651,066
3,655,673	3,632,805	3,687,979	3,632,767	3,644,334		3,652,637
3,661,894	3,634,432	3,690,863	3,632,767	3,661,912		3,652,741
3,666,780	3,635,991	3,703,527	3,637,730	3,661,912		3,655,675
3,668,210	3,637,659	3,706,756	3,637,853	3,661,917		3,657,213
3,669,996	3,639,414	3,706,765	3,639,407	3,663,615		3,657,214
3,669,997	3,639,463	3,707,562	3,639,476	3,666,765		3,663,589
3,673,236	3,652,658	294.4C	3,641,134	3,678,055		3,664,996
3,679,665	3,655,693	294.4	3,644,401	3,687,929		3,666,765
3,679,666	3,658,892	294.7A	3,644,409	3,687,959		3,668,209
3,682,922	294G	3,652,646	3,652,742	3,691,178		3,670,034
3,684,811	294P	3,652,737	3,655,697	3,692,792		3,673,198
3,687,938	294R	3,632,586	3,662,032	3,699,108		3,673,199
3,689,470	3,647,782	294.7B	3,663,549	3,705,185		3,678,055
3,689,479	3,655,693	3,632,586	3,668,238	3,706,751	294.8G	3,679,690
3,691,173	3,632,585	3,634,346	3,671,503	3,635,994		3,679,730
3,694,431	3,634,421	3,636,093	3,676,496	3,636,074		3,681,353
3,700,656	3,634,432	3,637,738	3,682,973	3,639,413		3,682,934
3,705,194	3,634,434	3,639,408	3,686,311	3,641,033		3,687,956
3,706,797	3,635,956	3,639,410	3,686,313	3,644,378		3,689,491
293.87	3,635,967	3,646,027	3,692,803	3,646,138		3,689,493
3,641,003	3,635,988	3,699,000	3,694,140	3,647,796		3,694,332
3,661,918	3,637,675	294.7C	3,703,527	3,651,071		3,699,108
3,666,746	3,639,414	3,637,713	3,706,756	3,652,573		3,701,779
3,668,241	3,641,039	3,639,411	3,706,756	3,652,644		3,701,780
3,669,983	3,647,809	3,646,030	3,706,765	3,654,291		3,702,361
3,682,980	3,651,067	3,707,562	3,639,476	3,654,368		3,703,582
3,684,765	3,651,084	294.8A	3,637,646	3,655,897		3,704,323
3,697,460	3,658,880	294.8B	3,637,646	3,658,901	295AM	3,632,592
3,702,332	3,657,328		3,687,929	3,666,765		3,632,814
3,703,514	3,658,880		3,632,595	3,666,818		3,632,817
3,705,166	294	3,632,760	3,639,430	3,669,974		3,642,790
3,707,472	3,632,767	3,682,921	3,644,384	3,671,213		3,642,807
3,707,555	3,635,976	294.7D	3,647,816	3,673,218		3,644,345
293.88	3,636,111	3,634,432	3,657,231	3,674,799		3,644,378
3,649,590	3,637,827	3,635,993	3,663,559	3,676,447		3,644,382
3,655,682	3,652,584	3,637,659	3,681,351	3,678,057		3,646,042
3,661,919	3,655,695	3,637,718	3,682,897	3,679,691		3,646,049
3,666,780	3,655,697	3,639,414	3,686,291	3,682,934		3,654,291
3,668,237	3,660,390	3,641,039	3,687,960	3,687,959		3,655,679
3,668,241	3,664,990	3,642,793	3,689,497	3,696,112		3,658,826
3,676,532	3,687,979	3,647,809	294.8C	3,706,778		3,660,486
				3,707,475		3,666,774

CLASS 260—Con.		3,669,973	3,637,716	3,657,214	297V : 3,644,385	302 : 3,641,012
		3,669,974	3,644,309	3,658,781	297Z : 3,634,435	3,641,099
	3,668,211	3,674,799	3,646,018	3,660,414		3,647,775
	3,671,213	3,676,469	3,651,070	3,661,899		3,652,741
	3,673,199	3,678,055	3,654,291	3,661,912		3,661,797
	3,674,799	3,678,057	3,657,214	3,661,917		3,666,765
	3,678,060	3,678,058	3,657,231	3,661,918		3,673,198
	3,686,162	3,678,060	3,657,259	3,663,527	297 : 3,644,385	3,682,788
	3,687,929	3,689,491	3,660,414	3,663,529		3,690,858
	3,689,494	3,689,493	3,664,996	3,664,996		3,700,677
	3,691,178	3,689,494	3,668,239	3,666,765		3,702,253
	3,692,784	3,689,535	3,669,974	3,666,813		3,706,778
	3,697,505	3,691,178	3,673,198	3,669,974	297.4 : 3,632,606	3,706,778
	3,697,530	3,694,426	3,678,060	3,669,975		3,706,778
	3,700,681	3,697,505	3,682,897	3,669,987	297.5 : 3,632,330	3,706,778
	3,706,752	3,699,149	3,689,494	3,673,198		3,706,778
	3,707,473	3,702,850	3,689,535	3,673,251	297.78 : 3,706,797	3,706,778
	3,707,477	3,706,778	3,691,177	3,674,799	298 : 3,641,076	3,706,778
295CA : 3,632,817	295S : 3,632,852		3,696,112	3,674,806		3,706,778
	3,634,441	295.SS : 3,705,189		3,678,052		3,706,778
	3,646,042		3,639,390	3,678,055		3,706,778
	3,655,675		3,658,842	3,679,657	299R : 3,632,551	3,706,778
	3,679,690		3,696,093	3,681,397	299 : 3,632,755	3,706,778
	3,701,779		3,706,801	3,682,935		3,706,778
295LB : 3,644,334		295.ST : 3,644,420		3,686,206		3,706,778
	3,647,782		3,687,929	3,687,959		3,706,778
295SP : 3,669,986		295.S : 3,636,111		3,687,971		3,706,778
295.000 : 3,652,575			3,647,775	3,691,173		3,706,778
295A : 3,632,595			3,668,238	3,697,505		3,706,778
	3,644,384		3,678,055	3,700,681		3,706,778
	3,689,497		3,674,799	3,707,475		3,706,778
295B : 3,642,803			3,679,692	3,686,223	296T : 3,635,989	3,706,778
	3,646,033		3,679,693	3,689,564		3,706,778
	3,655,674		3,686,188	3,703,582		3,706,778
295D : 3,647,865		296AE : 3,641,152		3,647,816		3,706,778
	3,663,610		3,647,779	3,657,213		3,706,778
	3,673,197		3,657,213	3,671,529	296V : 3,642,782	3,706,778
295E : 3,644,420	295T : 3,632,595		3,661,886	3,673,198	296 : 3,637,730	3,706,778
	3,678,157		3,669,974	3,673,218		3,706,778
	3,699,110		3,635,993	3,697,538		3,706,778
295F : 3,636,004			3,661,919	3,649,635		3,706,778
	3,637,718		3,671,529	3,704,271		3,706,778
	3,641,110		3,682,966	3,644,517		3,706,778
	3,646,054		3,689,528	3,654,289		3,706,778
	3,655,679		3,707,476	3,687,960		3,706,778
	3,673,218	295 : 3,632,767		3,705,902		3,706,778
	3,678,063		3,636,111	3,634,013	296B : 3,634,013	3,706,778
	3,681,366		3,637,730	3,637,738		3,706,778
	3,686,110		3,645,988	3,639,414		3,706,778
	3,691,178		3,655,636	3,642,803		3,706,778
295H : 3,655,674			3,660,381	3,644,334		3,706,778
	3,661,899		3,676,457	3,644,345		3,706,778
	3,705,170		3,678,039	3,649,640		3,706,778
295K : 3,635,963			3,678,041	3,651,086	297P : 3,646,043	3,706,778
	3,640,993		3,686,223	3,655,674		3,706,778
	3,642,807		3,687,831	3,671,530		3,706,778
	3,642,813		3,700,697	3,673,218		3,706,778
	3,644,345		3,703,582	3,678,059		3,706,778
	3,644,374	295.SAM : 3,655,677		3,681,382	297R : 3,634,437	3,706,778
	3,644,498		3,700,682	3,681,397		3,706,778
	3,646,047	295.SA : 3,632,814		3,686,110		3,706,778
	3,646,057		3,634,439	3,686,213		3,706,778
	3,655,675		3,635,973	3,696,093		3,706,778
	3,673,197		3,637,714	3,697,545		3,706,778
	3,679,698		3,642,805	3,700,681		3,706,778
	3,689,493		3,646,042	3,704,323		3,706,778
	3,691,178		3,654,291	3,707,475		3,706,778
295L : 3,642,813			3,655,675	3,636,040	296D : 3,636,040	3,706,778
295M : 3,642,836			3,655,679	3,637,675		3,706,778
	3,655,679		3,657,214	3,641,041		3,706,778
295Q : 3,671,545			3,657,231	3,642,790		3,706,778
	3,678,055		3,657,341	3,642,898		3,706,778
	3,678,157		3,660,414	3,644,377		3,706,778
	3,692,784		3,663,620	3,644,383		3,706,778
295R : 3,632,633			3,664,996	3,646,018		3,706,778
	3,632,851		3,666,774	3,651,060		3,706,778
	3,632,852		3,674,811	3,658,816		3,706,778
	3,636,074		3,679,690	3,671,213		3,706,778
	3,637,644		3,681,367	3,674,788		3,706,778
	3,637,719		3,687,959	3,674,797		3,706,778
	3,641,040		3,689,494	3,696,113		3,706,778
	3,642,813		3,697,505	3,697,528		3,706,778
	3,644,372		3,697,531	3,663,559		3,706,778
	3,644,381		3,705,170	3,674,788		3,706,778
	3,644,386	295.SB : 3,647,785		3,694,432	296H : 3,663,556	3,706,778
	3,644,399		3,655,679	3,687,962		3,706,778
	3,644,517		3,669,950	3,687,959	296M : 3,694,432	3,706,778
	3,646,018		3,678,063	3,689,493	296N : 3,671,467	3,706,778
	3,646,045		3,697,527	3,691,174	296P : 3,649,640	3,706,778
	3,652,555		3,697,532	3,691,178	296R : 3,634,435	3,706,778
	3,652,573		3,701,780	3,692,815		3,706,778
	3,652,576		3,704,323	3,694,241		3,706,778
	3,652,644	295.SC : 3,642,806		3,702,850		3,706,778
	3,654,290		3,646,042	3,703,521		3,706,778
	3,654,291		3,655,675	3,705,169		3,706,778
	3,655,676		3,679,690	3,706,753		3,706,778
	3,655,701		3,701,779	3,706,803		3,706,778
	3,658,849	295.SD : 3,660,486		3,707,470		3,706,778
	3,660,404		3,647,810	3,707,475		3,706,778
	3,661,899		3,699,110	3,661,963	297S : 3,661,963	3,706,778
	3,661,919		3,700,678	3,647,816	297T : 3,647,816	3,706,778
	3,663,700		3,705,170	3,661,919		3,706,778
	3,666,756		3,706,800	3,663,559		3,706,778
	3,668,211	295.SR : 3,636,074		3,652,573		3,706,778
			3,637,714	3,655,897		3,706,778



CLASS 260—Con.									
		3,637,729		3,687,971		3,660,577		3,671,534	3,673,251
		3,637,734		3,692,803		3,661,797		3,671,649	3,681,476
	3,681,088		307	3,641,099		3,666,644		3,681,379	3,681,478
	3,681,476			3,642,897		3,666,683		3,683,023	3,681,479
	3,681,478			3,652,596		3,666,755		3,686,296	3,683,023
	3,681,479			3,645,987		3,669,972		3,697,535	3,684,802
	3,682,896			3,646,033		3,669,987		3,704,294	3,691,179
	3,694,449			3,649,633		3,670,007		3,704,322	3,691,180
	3,694,450			3,649,645		3,670,015		3,706,537	3,694,484
	3,697,516			3,651,141		3,671,467		3,706,778	3,696,093
	3,697,524			3,652,573		3,671,529		3,707,477	3,697,500
	3,700,691			3,653,943		3,673,181	309.7	3,632,330	3,707,477
	3,703,512			3,654,293		3,674,874		3,632,812	3,665,029
	3,704,296		307.4	3,654,357		3,676,439		3,634,508	3,674,782
	3,704,318		307.5	3,655,671		3,676,492		3,636,022	3,682,913
	3,705,174			3,657,231		3,677,978		3,639,115	3,684,514
	3,705,892			3,658,829		3,671,529		3,641,030	3,637,737
	3,706,778			3,658,835	307.6	3,660,488		3,644,344	3,660,425
306.8A	3,692,795			3,660,125	308DS	3,679,631		3,646,037	3,669,985
306.8D	3,634,447			3,661,849	308A	3,636,004		3,646,039	3,669,987
	3,637,672			3,661,912		3,646,033		3,651,139	3,678,059
	3,646,033			3,666,818		3,652,742		3,652,563	3,682,953
	3,649,638			3,668,215		3,658,833		3,655,685	3,691,179
	3,649,639			3,669,979		3,666,758		3,657,268	3,691,180
	3,657,187			3,669,981		3,696,097		3,658,804	3,704,241
	3,657,213			3,673,188		3,707,477		3,653,532	3,639,430
	3,657,215			3,673,202	308B	3,637,734	309.2R	3,645,987	3,652,601
	3,660,419			3,673,214		3,639,431	309.2	3,632,397	3,654,319
	3,673,208			3,678,042		3,642,813		3,636,004	3,663,577
	3,679,675			3,679,427		3,644,389		3,637,708	3,679,956
	3,686,203			3,679,669		3,646,033		3,639,476	3,674,782
306.8F	3,687,971			3,679,798		3,646,054		3,641,099	3,678,111
	3,646,033			3,682,892		3,657,231		3,642,898	3,679,655
	3,679,427			3,682,945		3,707,477		3,644,382	3,681,378
	3,692,795			3,686,238	308C	3,635,942		3,646,005	3,684,811
	3,705,896			3,692,788		3,641,046		3,646,049	3,689,530
306.8R	3,632,565			3,701,783		3,649,638		3,647,879	3,691,148
	3,636,040	307F		3,637,659		3,681,374		3,649,633	3,699,102
	3,636,219			3,640,719		3,686,200		3,649,645	3,700,659
	3,637,729			3,651,062		3,689,500		3,651,062	3,702,327
	3,637,763			3,652,737		3,701,784		3,652,573	3,707,472
	3,642,806			3,654,229	308D	3,636,004	310A	3,637,646	3,666,761
	3,642,817			3,655,669		3,636,042		3,637,748	3,666,772
	3,646,033			3,661,907		3,639,406		3,644,374	3,671,541
	3,647,810			3,663,607		3,644,386		3,657,231	3,651,062
	3,647,814			3,669,956		3,649,158		3,657,341	3,657,216
	3,657,213			3,671,521		3,649,679		3,658,455	3,657,341
	3,660,417			3,673,181		3,651,086		3,661,849	3,660,425
	3,669,956			3,674,840		3,681,336		3,661,907	3,661,907
	3,673,181			3,676,493		3,706,768		3,661,912	3,661,912
	3,676,450			3,679,798	308R	3,635,942		3,661,921	3,663,530
	3,679,698			3,681,329		3,641,076		3,662,069	3,666,746
	3,682,913			3,681,333		3,646,005		3,665,007	3,673,188
	3,682,945			3,686,170		3,646,033		3,669,979	3,679,699
	3,686,206			3,686,185		3,647,798		3,669,981	3,686,162
	3,687,971			3,694,456		3,647,810		3,671,529	3,686,206
	3,691,160			3,696,096		3,647,848		3,673,181	3,697,500
	3,694,450	307G		3,697,524		3,649,633		3,673,188	3,697,540
	3,705,153			3,636,004		3,649,638		3,673,202	3,701,783
306.8	3,649,633			3,637,672		3,652,555		3,678,039	3,703,513
	3,652,555			3,646,033		3,652,742		3,679,427	3,634,391
	3,677,737			3,646,052		3,654,259		3,681,397	3,637,648
	3,686,190			3,649,638		3,663,322		3,681,476	3,641,052
	3,689,425			3,651,054		3,663,560		3,681,478	3,691,193
	3,694,449			3,657,231		3,673,188		3,681,479	3,697,501
	3,694,452			3,657,324		3,679,656		3,686,110	3,634,426
	3,700,664			3,658,832		3,681,343		3,686,206	3,649,633
307A	3,700,691			3,671,614		3,683,023		3,692,783	3,651,062
	3,641,097			3,697,530		3,689,488		3,701,773	3,655,640
	3,642,704			3,701,783		3,692,522		3,704,239	3,657,231
	3,642,793	307H		3,646,033		3,705,896		3,705,172	3,661,907
	3,644,374			3,649,633		3,706,725		3,632,628	3,661,999
	3,646,037			3,652,575	308	3,637,673	309.5	3,636,098	3,663,567
	3,658,832			3,660,383		3,640,719		3,637,804	3,666,746
	3,658,903			3,661,977		3,671,467		3,640,910	3,666,753
	3,666,746			3,668,215		3,681,381		3,641,097	3,669,985
	3,669,985			3,669,956		3,689,425		3,642,836	3,678,059
	3,676,397			3,674,782		3,701,773		3,646,009	3,681,388
	3,676,453			3,679,682	309S	3,704,312		3,657,282	3,690,947
	3,681,350			3,679,698	309	3,634,441		3,674,782	3,707,477
	3,681,476			3,687,971		3,636,004		3,679,681	3,632,600
	3,681,478			3,700,661		3,637,684		3,683,019	3,632,852
	3,681,479			3,707,541		3,637,702		3,684,774	3,634,391
	3,687,897	307R		3,634,511		3,640,991		3,686,174	3,636,004
	3,694,406			3,636,042		3,641,029		3,701,814	3,636,042
	3,702,328			3,637,672		3,641,052		3,634,508	3,637,729
307B	3,655,725			3,639,428		3,641,076	309.6	3,636,040	3,637,737
	3,660,408			3,641,076		3,642,783		3,636,219	3,637,738
	3,671,239			3,641,152		3,642,836		3,639,603	3,639,385
	3,671,535			3,644,386		3,645,996		3,639,642	3,639,387
	3,674,782			3,644,458		3,646,016		3,641,155	3,644,386
307C	3,704,312			3,646,005		3,646,048		3,652,644	3,646,005
	3,637,852			3,646,049		3,649,631		3,652,737	3,649,631
	3,641,036			3,651,086		3,649,633		3,652,742	3,649,633
	3,641,152			3,651,142		3,652,555		3,655,685	3,651,086
	3,642,813			3,652,575		3,652,581		3,655,690	3,652,573
	3,642,874			3,654,268		3,654,257		3,657,221	3,652,737
	3,658,842			3,654,276		3,654,276		3,657,229	3,657,341
	3,668,213			3,661,991		3,654,342		3,658,836	3,661,977
	3,674,840			3,670,007		3,655,636		3,663,620	3,666,756
	3,682,933			3,676,500		3,657,341		3,666,767	3,668,215
	3,705,904			3,679,698		3,657,441		3,668,237	3,669,972
307D	3,636,004			3,682,945		3,658,797		3,669,612	3,669,983
	3,636,116			3,684,802		3,658,813		3,671,521	3,673,177
	3,637,708			3,686,263		3,658,836		3,671,533	3,673,181

CLASS 260—Con.	326.11	: 3.635,956 3.637,748 3.639,390 3.641,040 3.642,484 3.642,820 3.642,821 3.642,822 3.651,083 3.652,285 3.652,737 3.652,742 3.654,279 3.660,086 3.661,899 3.705,906 3.706,801 3.635,974 3.654,302 3.666,746 3.637,838 3.666,746 3.657,187 3.632,646 3.635,974 3.635,978 3.637,737 3.637,759 3.642,785 3.654,302 3.663,566 3.706,801 3.642,700 3.651,059 3.660,289 3.689,510 3.691,148 3.692,705 3.707,562 3.657,275 3.691,157 3.706,735 3.705,904 3.681,348 3.632,646 3.635,939 3.639,657 3.640,995 3.644,405 3.654,226 3.654,302 3.657,344 3.665,036 3.671,543 3.679,632 3.686,308 3.689,524 3.691,157 3.696,093 3.700,617 3.702,318 3.703,536 3.632,646 3.634,406 3.635,974 3.657,282 3.666,746 3.679,619 3.681,348 3.701,756 3.701,814 3.635,974 3.642,785 3.654,293 3.665,036 3.666,746 3.666,818 3.666,839 3.700,617 3.707,558 3.632,805 3.637,638 3.640,995 3.641,147 3.642,805 3.649,453 3.651,090 3.657,187 3.658,809 3.666,842 3.676,492 3.678,072 3.700,697 3.702,323 3.632,827 3.635,974 3.639,390 3.641,040 3.642,814 3.646,015 3.655,674 3.671,467 3.678,073 3.681,358 3.705,151 3.705,162	: 3.635,956 3.637,748 3.639,390 3.641,040 3.642,484 3.642,820 3.642,821 3.642,822 3.651,083 3.652,285 3.652,737 3.652,742 3.654,279 3.660,086 3.661,899 3.705,906 3.706,801 3.635,974 3.654,302 3.666,746 3.637,838 3.666,746 3.657,187 3.632,646 3.635,974 3.635,978 3.637,737 3.637,759 3.642,785 3.654,302 3.663,566 3.706,801 3.642,700 3.651,059 3.660,289 3.689,510 3.691,148 3.692,705 3.707,562 3.657,275 3.691,157 3.706,735 3.705,904 3.681,348 3.632,646 3.635,939 3.639,657 3.640,995 3.644,405 3.654,226 3.654,302 3.657,344 3.665,036 3.671,543 3.679,632 3.686,308 3.689,524 3.691,157 3.696,093 3.700,617 3.702,318 3.703,536 3.632,646 3.634,406 3.635,974 3.657,282 3.666,746 3.679,619 3.681,348 3.701,756 3.701,814 3.635,974 3.642,785 3.654,293 3.665,036 3.666,746 3.666,818 3.666,839 3.700,617 3.707,558 3.632,805 3.637,638 3.640,995 3.641,147 3.642,805 3.649,453 3.651,090 3.657,187 3.658,809 3.666,842 3.676,492 3.678,072 3.700,697 3.702,323 3.632,827 3.635,974 3.639,390 3.641,040 3.642,814 3.646,015 3.655,674 3.671,467 3.678,073 3.681,358 3.705,151 3.705,162	: 3.642,803 3.644,520 3.645,996 3.647,775 3.647,782 3.649,635 3.655,636 3.663,534 3.700,697 3.679,672 3.642,803 3.696,089 3.705,869 3.632,573 3.632,574 3.632,805 3.671,543 3.634,405 3.635,966 3.636,108 3.637,747 3.641,002 3.642,779 3.644,353 3.644,403 3.644,522 3.646,018 3.652,551 3.658,850 3.663,534 3.671,544 3.673,188 3.679,702 3.686,211 3.686,211 3.696,120 3.697,508 3.700,691 3.702,323 3.668,238 3.703,524 3.705,907 3.632,819 3.639,420 3.639,422 3.641,147 3.642,820 3.649,644 3.652,585 3.652,742 3.654,303 3.654,308 3.655,674 3.658,823 3.671,544 3.686,206 3.686,213 3.696,120 3.696,121 3.697,508 3.699,124 3.641,110 3.632,605 3.632,646 3.632,760 3.634,241 3.634,419 3.634,421 3.634,432 3.634,458 3.636,046 3.636,111 3.636,222 3.637,730 3.637,737 3.637,742 3.637,825 3.637,827 3.637,856 3.639,608 3.640,991 3.641,040 3.641,109 3.641,145 3.642,820 3.644,350 3.644,352 3.644,374 3.644,375 3.644,386 3.644,479 3.646,026 3.646,038 3.646,099 3.646,122 3.646,138 3.646,146 3.647,775 3.647,782 3.647,860 3.647,864 3.649,628 3.649,645 3.649,649 3.649,675	: 3.651,062 3.651,085 3.651,086 3.651,104 3.652,557 3.652,558 3.652,575 3.652,589 3.652,601 3.652,646 3.652,653 3.652,658 3.652,665 3.652,668 3.654,226 3.654,312 3.655,636 3.655,690 3.655,693 3.657,316 3.657,328 3.657,341 3.658,794 3.658,870 3.658,880 3.660,389 3.660,411 3.660,436 3.660,486 3.660,578 3.661,907 3.663,608 3.663,610 3.663,615 3.664,990 3.666,760 3.666,780 3.668,237 3.668,238 3.669,956 3.669,972 3.669,973 3.669,974 3.671,580 3.673,170 3.673,238 3.674,801 3.674,843 3.676,462 3.676,469 3.678,036 3.678,
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CLASS 260—Con.		3,679,726	3,694,458	3,644,420	3,657,432	3,691,185
		3,682,921	3,696,102	3,647,816	3,660,431	3,702,253
		3,692,803	3,696,103	3,686,218	3,663,532	3,706,767
		3,652,575	3,692,851	3,639,385	3,666,765	3,634,427
		3,652,658	3,694,431	3,701,769	3,669,989	3,636,041
		3,666,761	3,694,512	3,704,246	3,671,548	3,639,614
		3,669,956	3,699,101	3,704,323	3,674,875	3,641,031
		3,674,806	3,704,323	3,705,194	3,708,052	3,644,415
		3,676,500	3,706,733	3,706,733	3,692,797	3,705,919
326.5R :	326.81 :	3,636,166	3,632,805	3,696,122	3,706,767	3,646,103
		3,644,386	3,634,454	3,706,800	3,699,111	3,646,221
		3,644,398	3,635,983	3,707,551	3,706,767	3,652,741
		3,644,414	3,636,166	3,636,041	3,634,427	3,657,282
		3,651,085	3,639,666	3,639,614	3,636,041	3,663,532
		3,652,575	3,644,335	3,646,018	3,636,062	3,663,589
		3,663,608	3,647,804	3,687,976	3,637,841	3,670,034
		3,666,780	3,655,647	3,705,910	3,644,357	3,671,547
		3,669,972	3,657,276	3,706,767	3,644,415	3,671,548
		3,669,973	3,658,815	3,707,551	3,646,018	3,686,230
		3,682,897	3,661,910	3,632,600	3,647,873	3,696,122
		3,686,206	3,663,549	3,634,426	3,658,901	3,697,513
		3,694,458	3,663,608	3,636,045	3,634,427	3,701,776
		3,706,733	3,664,840	3,642,820	3,644,415	3,705,910
326.5S :		3,632,760	3,666,761	3,663,532	3,663,527	3,705,919
		3,637,827	3,673,176	3,649,645	3,668,239	3,706,547
		3,641,134	3,678,036	3,651,083	3,687,977	3,706,767
		3,646,022	3,679,662	3,652,588	3,704,323	3,689,535
		3,649,617	3,681,461	3,655,647	3,705,910	3,707,480
		3,652,601	3,694,446	3,665,012	3,651,178	3,705,185
		3,652,646	3,704,237	3,681,388	3,655,832	3,705,910
		3,654,224	3,705,168	3,687,972	3,657,282	3,636,004
		3,655,693	3,706,756	3,699,125	3,660,543	3,658,489
		3,665,012	3,707,562	3,702,253	3,692,879	3,681,397
	326.82R :	3,686,244	3,704,237	3,697,627	3,705,214	3,636,041
	326.82 :	3,632,579	3,636,052	3,705,214	3,646,138	3,639,462
		3,669,973	3,634,432	3,641,055	3,647,873	3,646,009
		3,674,801	3,637,664	3,656,906	3,649,675	3,646,040
		3,679,673	3,639,614	3,660,431	3,652,575	3,652,657
		3,681,340	3,644,343	3,679,406	3,671,467	3,661,899
		3,681,356	3,644,350	3,679,408	3,674,875	3,669,959
		3,682,965	3,644,632	3,682,899	3,678,052	3,674,875
		3,682,968	3,646,094	3,705,167	3,687,977	3,679,733
		3,686,169	3,647,796	3,706,554	3,697,513	3,682,968
		3,686,296	3,652,737	3,707,481	3,705,919	3,687,945
		3,686,313	3,663,565	3,639,423	3,639,385	3,687,977
		3,687,972	3,663,608	3,639,666	3,644,415	3,696,122
		3,707,562	3,669,973	3,661,927	3,654,334	3,706,778
326.5 :	326.51 :	3,632,511	3,671,527	3,663,549	3,666,837	3,634,458
		3,634,241	3,676,479	3,671,528	3,674,875	3,637,730
		3,639,476	3,678,017	3,682,959	3,687,977	3,639,534
		3,644,409	3,678,039	3,694,446	3,696,122	3,639,611
		3,652,742	3,682,967	3,697,513	3,705,910	3,639,613
		3,658,659	3,683,000	3,699,104	3,707,480	3,646,054
		3,661,912	3,689,507	3,699,107	3,639,476	3,647,775
		3,663,582	3,694,431	3,704,323	3,646,103	3,660,381
		3,666,760	3,696,102	3,634,336	3,652,741	3,678,039
		3,668,128	3,699,125	3,676,479	3,661,959	3,691,185
		3,678,111	3,704,237	3,678,117	3,663,589	3,702,253
		3,682,973	3,705,920	3,705,187	3,678,039	3,705,900
		3,689,507	3,706,733	3,634,499	3,686,230	3,706,800
		3,691,185	3,706,769	3,636,112	3,636,065	3,707,479
		3,702,253	3,707,562	3,639,428	3,636,036	3,652,593
326.55M :	326.83 :	3,703,527	3,632,812	3,641,035	3,639,400	3,657,267
		3,706,769	3,639,608	3,652,256	3,689,510	3,687,945
326.55 :		3,674,844	3,644,414	3,679,677	3,700,700	3,691,168
		3,679,671	3,655,646	3,681,385	3,646,009	3,701,783
326.61 :		3,652,741	3,663,565	3,694,211	3,655,282	3,657,282
		3,658,836	3,665,012	3,701,759	3,655,849	3,658,849
326.62 :		3,639,421	3,705,165	3,704,258	3,673,191	3,707,475
		3,651,084	3,707,471	3,639,430	3,663,608	3,636,041
	326.84 :	3,634,432	3,634,432	3,642,997	3,636,052	3,637,660
		3,665,012	3,639,478	3,644,112	3,636,074	3,644,415
		3,671,541	3,663,608	3,692,835	3,639,532	3,663,532
326.8 :		3,634,346	3,665,001	3,696,154	3,646,018	3,704,323
		3,634,432	3,669,972	3,632,579	3,651,068	3,705,910
		3,634,482	3,669,974	3,632,633	3,657,266	3,634,427
		3,636,009	3,673,176	3,636,045	3,658,850	3,635,963
		3,637,740	3,678,076	3,639,479	3,658,909	3,639,385
		3,639,534	3,681,461	3,639,614	3,658,914	3,639,614
		3,641,084	3,696,103	3,641,055	3,671,467	3,641,099
		3,641,088	3,704,323	3,644,346	3,678,070	3,642,904
		3,642,853	3,707,471	3,644,632	3,682,930	3,646,018
	326.85 :	3,632,582	3,652,622	3,697,513	3,682,933	3,652,575
		3,644,350	3,656,955	3,704,237	3,652,593	3,677,957
		3,644,398	3,657,296	3,705,869	3,652,622	3,689,499
		3,644,414	3,658,807	3,705,919	3,655,693	3,694,557
		3,646,063	3,641,145	3,706,747	3,662,071	3,697,432
		3,646,141	3,641,155	3,707,560	3,671,547	3,700,708
		3,646,146	3,642,898	3,673,254	3,649,599	3,703,520
		3,647,796	3,644,414	3,674,855	3,657,266	3,673,215
		3,652,615	3,646,064	3,686,258	3,696,089	3,681,397
		3,652,737	3,647,804	3,692,795	3,639,479	3,682,968
		3,654,305	3,652,559	3,697,513	3,644,415	3,687,945
		3,655,764	3,660,390	3,668,240	3,644,532	3,687,977
		3,657,440	3,663,567	3,632,600	3,671,547	3,696,122
		3,660,486	3,663,608	3,636,222	3,673,254	3,697,513
		3,661,996	3,665,012	3,646,009	3,674,855	3,701,776
		3,663,572	3,669,972	3,651,094	3,674,875	3,707,475
		3,666,761	3,673,251	3,652,596	3,707,479	3,636,111
		3,666,810	3,674,806	3,655,695	3,636,074	3,639,476
		3,669,972	3,678,052	3,658,847	3,642,764	3,656,906
		3,671,503	3,682,889	3,687,831	3,644,399	3,658,850
		3,673,222	3,682,922	3,694,498	3,646,138	3,681,284
		3,673,251	3,682,980	3,705,242	3,647,865	3,660,416
		3,678,052	3,686,230	3,642,997	3,657,325	3,678,043
		3,678,117				3,684,802
						3,686,206

CLASS 260—Con.									
	3,634,882	3,641,153	3,666,525	3,658,847	346.4	: 3,637,761			
	3,634,499	3,642,514	3,673,261	3,661,976		3,639,103			
	3,636,054	3,646,065	3,678,044	3,665,018		3,684,741			
	3,687,978	3,636,112	3,686,320	3,666,775		3,692,699			
	3,687,987	3,636,113	3,692,796	3,671,458	346.6	: 3,647,701			
	3,692,835	3,637,755	3,704,323	3,671,539		3,647,897			
	3,697,513	3,637,770	3,706,764	3,671,573		3,655,720			
	3,701,786	3,639,428	3,707,476	3,673,217		3,660,372			
	3,703,513	3,641,039	3,658,847	3,674,840	346.7	: 3,637,758			
340.5	: 3,704,324	3,641,084	3,660,490	3,679,406		3,641,153			
	3,634,458	3,641,147	3,663,378	3,679,408		3,650,906			
	3,634,498	3,641,156	3,663,532	3,679,734		3,655,521			
	3,634,507	3,642,825	3,669,710	3,681,391		3,681,399			
	3,636,039	3,644,368	3,669,711	3,681,427		3,691,022			
	3,637,660	3,644,404	3,669,712	3,682,970		3,699,008			
	3,637,662	3,644,429	3,676,464	3,683,006		3,705,617			
	3,637,721	3,644,469	3,687,975	3,686,215	346.8	: 3,634,503			
	3,639,390	3,644,502	3,689,507	3,686,230		3,635,830			
	3,642,777	3,646,014	3,697,542	3,692,803		3,644,479			
	3,642,785	3,646,114	3,705,894	3,700,694		3,652,640			
	3,644,366	3,646,151	3,706,781	3,700,695		3,657,323			
	3,649,618	3,647,823	3,706,784	3,702,333		3,668,233			
	3,651,091	3,654,357	3,673,218	3,702,853		3,684,741			
	3,655,648	3,655,695	3,699,128	3,703,527		3,696,145			
	3,655,700	3,655,700	3,706,764	3,704,238		3,701,805			
	3,655,756	3,655,775	3,632,607	3,704,324		3,702,342			
	3,657,244	3,656,906	3,637,722	3,706,736	347.1	: 3,681,476			
	3,657,328	3,657,325	3,639,414	3,706,781		3,681,478			
	3,663,551	3,657,356	3,654,315	3,706,784		3,681,479			
	3,666,775	3,660,490	3,655,698	3,706,801	347.2	: 3,637,660			
	3,666,789	3,660,498	3,658,883	3,707,482		3,637,734			
	3,669,965	3,661,917	3,660,433	3,642,907	346.1M	: 3,649,665			
	3,669,989	3,661,929	3,661,912	3,644,367		3,654,279			
	3,671,534	3,661,997	3,666,775	3,644,498		3,661,959			
	3,673,187	3,666,775	3,676,300	3,646,018	346.1R	: 3,632,634			
	3,673,215	3,669,972	3,676,502	3,646,064		3,632,852			
	3,673,217	3,669,996	3,691,181	3,655,695		3,654,306			
	3,676,428	3,669,997	3,704,324	3,657,328		3,660,498			
	3,676,447	3,671,557	3,706,780	3,657,329		3,666,765			
	3,678,111	3,671,558	3,639,425	3,671,558		3,678,052			
	3,682,944	3,671,563	3,647,835	3,671,570		3,692,859			
	3,683,008	3,671,573	3,652,593	3,678,102		3,697,513			
	3,686,167	3,673,237	3,652,652	3,681,398		3,699,086			
	3,687,969	3,673,241	3,654,315	3,682,964		3,700,695			
	3,687,975	3,673,241	3,655,620	3,682,970	346.1	: 3,634,469			
	3,692,823	3,679,756	3,657,329	3,686,215		3,641,037			
	3,692,835	3,682,925	3,660,372	3,686,238		3,651,092			
	3,697,582	3,682,925	3,660,433	3,700,694		3,652,657			
	3,700,661	3,682,964	3,663,608	3,700,730		3,652,741			
	3,700,691	3,682,969	3,666,775	3,702,853		3,657,296			
	3,702,864	3,682,970	3,671,550	3,706,736		3,671,467			
	3,703,513	3,686,215	3,686,159	3,706,781		3,676,465			
	3,703,527	3,686,238	3,697,542	3,706,784		3,691,215			
	3,703,530	3,692,803	3,701,805	3,632,633	345.8	: 3,632,633			
	3,704,258	3,694,489	3,702,853	3,636,065		3,636,065			
	3,704,324	3,697,565	3,704,247	3,636,071		3,705,214			
	3,705,177	3,699,105	3,704,324	3,636,072	346.2M	: 3,632,852			
	3,707,470	3,699,145	3,706,781	3,637,730		3,636,036			
340.6	: 3,632,606	3,700,661	3,706,784	3,639,462		3,644,532			
	3,634,482	3,702,334	3,634,517	3,641,161	343.7	: 3,649,675			
	3,641,039	3,703,527	3,635,974	3,649,675		3,651,051			
	3,641,084	3,705,187	3,637,655	3,651,104		3,655,522			
	3,651,178	3,705,213	3,637,852	3,652,657		3,658,916			
	3,657,356	3,706,736	3,639,477	3,654,316		3,670,005			
	3,668,226	3,706,784	3,644,479	3,657,328		3,671,573			
	3,668,240	3,707,558	3,646,066	3,657,329		3,673,177			
	3,686,320	3,655,693	3,652,658	3,658,819		3,679,766			
	3,697,513	3,647,835	3,657,244	3,669,996		3,682,921			
	3,697,627	3,654,315	3,657,319	3,669,997		3,689,507			
	3,707,492	3,655,698	3,658,842	3,671,558		3,701,786			
	3,707,555	3,657,334	3,681,461	3,671,570	346.2R	: 3,634,421			
340.7	: 3,634,460	3,658,907	3,700,697	3,678,092		3,644,498			
	3,636,113	3,666,775	3,706,765	3,678,102		3,649,675			
	3,637,754	3,697,549	3,642,860	3,681,244		3,651,051			
	3,637,755	3,704,324	3,642,875	3,681,398		3,652,591			
	3,637,756	3,636,004	3,660,433	3,682,964	343.2R	: 3,652,591			
	3,641,059	3,639,428	3,666,775	3,682,970		3,657,266			
	3,641,147	3,646,052	3,703,469	3,682,988		3,658,833			
	3,641,156	3,652,557	3,704,324	3,686,215		3,663,551			
	3,644,428	3,656,906	3,632,611	3,692,803	345.1	: 3,632,611			
	3,644,429	3,657,231	3,634,482	3,700,694		3,701,783			
	3,644,517	3,657,266	3,644,495	3,702,853		3,705,919			
	3,646,065	3,658,880	3,647,841	3,703,530		3,706,747			
	3,647,820	3,660,424	3,649,676	3,704,160		3,707,481			
	3,652,596	3,686,202	3,652,657	3,706,778		3,636,006			
	3,654,357	3,700,696	3,657,296	3,706,781	346.2	: 3,636,006			
	3,655,695	3,704,302	3,660,416	3,706,784		3,641,161			
	3,657,325	3,707,447	3,679,406	3,636,053	345.9	: 3,636,053			
	3,657,356	3,634,419	3,679,408	3,636,056		3,647,821			
	3,658,847	3,646,068	3,681,471	3,636,071		3,647,823			
	3,666,775	3,632,607	3,686,230	3,637,705		3,652,741			
	3,673,217	3,639,427	3,700,695	3,641,099		3,654,311			
	3,682,921	3,644,342	3,706,554	3,641,161		3,661,933			
	3,682,925	3,644,421	3,632,607	3,642,826	345.2	: 3,632,607			
	3,682,969	3,646,054	3,636,006	3,642,908		3,669,564			
	3,689,601	3,647,476	3,636,058	3,646,063		3,699,151			
	3,692,803	3,652,596	3,636,089	3,647,821		3,702,253			
	3,700,661	3,658,847	3,641,161	3,649,590	346.3	: 3,637,758			
	3,703,527	3,660,457	3,642,484	3,652,596		3,637,785			
	3,704,324	3,661,919	3,642,997	3,652,622		3,639,405			
	3,705,213	3,660,490	3,647,827	3,652,657		3,644,462			
	3,706,736	3,634,500	3,652,765	3,654,326		3,644,501			
340.8	: 3,704,324	3,636,063	3,658,852	3,655,695		3,651,095			
340.9	: 3,632,606	3,636,081	3,661,890	3,655,700		3,699,075			
	3,634,460	3,641,011	3,663,551	3,657,329	346.4R	: 3,642,898			
						3,682,970			



CLASS 260—Con.	3,691,189	348R	: 3,632,691	3,658,880	378B	: 3,683,051	3,689,564
	3,699,111		3,634,511	3,661,993	378	: Re.27,413	3,707,470
3,683,010	3,700,708		3,634,523	3,663,621		3,632,611	3,639,516
3,686,215	3,703,527		3,637,852	3,666,765		3,632,612	3,644,367
3,687,971	3,704,323		3,639,429	3,674,742		3,646,071	3,644,437
3,700,694	3,706,736		3,639,590	3,679,670		3,654,319	3,681,410
3,701,773	3,707,555		3,641,126	3,682,981		3,661,912	3,641,058
3,702,853	3,708,212	347.8	: 3,634,212	3,687,937		3,666,778	3,644,429
3,704,257	3,709,071		3,649,648	3,687,996		3,671,529	3,651,100
3,706,770	3,710,403		3,652,681	3,694,428		3,678,080	3,655,650
3,706,781	3,711,734		3,655,700	3,695,886		3,678,081	3,661,942
3,706,784	3,713,541		3,657,134	3,705,154		3,700,700	3,687,944
3,707,556	3,715,058		3,657,244	3,705,906	379	: 3,632,612	3,702,848
3,707,556	3,716,099	347.4	: 3,657,282	3,706,592		3,636,006	3,706,736
3,707,556	3,717,826		3,658,842	3,707,495		3,646,071	3,632,576
3,707,556	3,719,904		3,663,607	3,708,505		3,647,828	3,641,058
3,707,556	3,721,517		3,663,617	3,709,430		3,654,319	3,642,840
3,707,556	3,723,130		3,668,197	3,710,355		3,666,778	3,647,784
3,707,556	3,724,743		3,668,233	3,711,280		3,703,350	3,647,829
3,707,556	3,726,356		3,669,972	3,712,205		3,663,065	3,655,649
3,707,556	3,727,969		3,671,587	3,713,130		3,632,611	3,655,650
3,707,556	3,729,582		3,673,260	3,714,055		3,636,006	3,657,279
3,707,556	3,731,195		3,674,840	3,715,000		3,636,065	3,657,538
3,707,556	3,732,808		3,676,398	3,715,925		3,642,426	3,665,017
3,707,556	3,734,421		3,676,501	3,716,850		3,642,835	3,666,739
3,707,556	3,736,034		3,678,116	3,717,775		3,642,837	3,682,895
3,707,556	3,737,647		3,679,681	3,718,700		3,646,071	3,684,801
3,707,556	3,739,260		3,681,246	3,719,625		3,654,319	3,686,183
3,707,556	3,740,873		3,682,811	3,720,550		3,671,529	3,687,943
3,707,556	3,742,486		3,684,376	3,721,475		3,686,232	3,697,297
3,707,556	3,744,100		3,685,941	3,722,400		3,691,209	3,702,810
3,707,556	3,745,713		3,687,506	3,723,325		3,692,461	3,702,848
3,707,556	3,747,326		3,689,071	3,724,250		3,700,700	3,702,848
3,707,556	3,748,939		3,690,636	3,725,175		3,632,612	3,637,671
3,707,556	3,750,552		3,692,201	3,726,100		3,632,612	3,637,770
3,707,556	3,752,165		3,693,766	3,727,025		3,646,071	3,639,433
3,707,556	3,753,778		3,695,331	3,727,950		3,654,319	3,641,006
3,707,556	3,755,391		3,696,896	3,728,875		3,657,284	3,641,008
3,707,556	3,757,004		3,698,461	3,729,800		3,666,778	3,641,013
3,707,556	3,758,617		3,699,972	3,730,725		3,671,529	3,641,058
3,707,556	3,760,230		3,701,537	3,731,650		3,691,209	3,642,800
3,707,556	3,761,843		3,703,102	3,732,575		3,700,700	3,642,840
3,707,556	3,763,456		3,704,667	3,733,500		3,632,610	3,644,341
3,707,556	3,765,069		3,706,232	3,734,425		3,636,008	3,644,367
3,707,556	3,766,682		3,707,797	3,735,350		3,649,696	3,644,407
3,707,556	3,768,295		3,709,362	3,736,275		3,669,994	3,644,429
3,707,556	3,769,908		3,710,927	3,737,200		3,671,529	3,644,436
3,707,556	3,771,521		3,712,492	3,738,125		3,686,163	3,644,440
3,707,556	3,773,134		3,714,057	3,739,050		3,686,232	3,646,012
3,707,556	3,774,747		3,715,622	3,740,000		3,691,209	3,646,151
3,707,556	3,776,360		3,717,187	3,740,925		3,692,461	3,647,829
3,707,556	3,777,973		3,718,752	3,741,850		3,641,088	3,647,830
3,707,556	3,779,586		3,720,317	3,742,775		3,649,264	3,655,649
3,707,556	3,781,200		3,721,882	3,743,700		3,649,690	3,658,916
3,707,556	3,782,813		3,723,447	3,744,625		3,652,602	3,660,382
3,707,556	3,784,426		3,725,012	3,745,550		3,649,690	3,660,437
3,707,556	3,786,039		3,726,577	3,746,475		3,696,089	3,661,942
3,707,556	3,787,652		3,728,142	3,747,400		3,636,036	3,665,017
3,707,556	3,789,265		3,729,707	3,748,325		3,641,088	3,665,021
3,707,556	3,790,878		3,731,272	3,749,250		3,647,815	3,673,224
3,707,556	3,792,491		3,732,837	3,750,175		3,670,005	3,673,225
3,707,556	3,794,104		3,734,402	3,751,100		3,682,950	3,673,284
3,707,556	3,795,717		3,735,967	3,752,025		3,696,150	3,674,815
3,707,556	3,797,330		3,737,532	3,752,950		3,705,172	3,674,816
3,707,556	3,798,943		3,739,097	3,753,875		3,647,349	3,679,715
3,707,556	3,800,556		3,740,662	3,754,800		3,649,690	3,681,407
3,707,556	3,802,169		3,742,227	3,755,725		3,652,602	3,682,894
3,707,556	3,803,782		3,743,792	3,756,650		3,670,486	3,684,799
3,707,556	3,805,395		3,745,357	3,757,575		3,679,713	3,687,943
3,707,556	3,807,008		3,746,922	3,758,500		3,696,089	3,691,215
3,707,556	3,808,621		3,748,487	3,759,425		3,652,602	3,692,803
3,707,556	3,810,234		3,750,052	3,760,350		3,647,349	3,696,130
3,707,556	3,811,847		3,751,617	3,761,275		3,670,024	3,697,509
3,707,556	3,813,460		3,753,182	3,762,200		3,679,713	3,700,661
3,707,556	3,815,073		3,754,747	3,763,125		3,696,089	3,700,703
3,707,556	3,816,686		3,756,312	3,764,050		3,647,349	3,702,848
3,707,556	3,818,300		3,757,877	3,764,975		3,649,264	3,704,295
3,707,556	3,819,913		3,759,442	3,765,900		3,649,653	3,705,179
3,707,556	3,821,526		3,761,007	3,766,825		3,705,172	3,705,182
3,707,556	3,823,139		3,762,572	3,767,750		3,706,736	3,707,407
3,707,556	3,824,752		3,764,137	3,768,675		3,646,222	3,707,537
3,707,556	3,826,365		3,765,702	3,769,600		3,634,456	3,707,537
3,707,556	3,827,978		3,767,267	3,770,525		3,634,456	3,707,537
3,707,556	3,829,591		3,768,832	3,771,450		3,646,071	3,707,537
3,707,556	3,831,204		3,770,397	3,772,375		3,636,006	3,707,537
3,707,556	3,832,817		3,771,962	3,773,300		3,663,577	3,707,537
3,707,556	3,834,430		3,773,527	3,774,225		3,679,685	3,707,537
3,707,556	3,836,043		3,775,092	3,775,150		3,686,163	3,707,537
3,707,556	3,837,656		3,776,657	3,776,075		3,691,209	3,707,537
3,707,556	3,839,269		3,778,222	3,777,000		3,704,252	3,707,537
3,707,556	3,840,882		3,779,787	3,777,925		Re.27,413	3,707,537
3,707,556	3,842,495		3,781,352	3,778,850		3,632,611	3,707,537
3,707,556	3,844,108		3,782,917	3,779,775		3,632,612	3,707,537
3,707,556	3,845,721		3,784,482	3,780,700		3,639,662	3,707,537
3,707,556	3,847,334		3,786,047	3,781,625		3,646,071	3,707,537
3,707,556	3,848,947		3,787,612	3,782,550		3,654,319	3,707,537
3,707,556	3,850,560		3,789,177	3,783,475		3,657,213	3,707,537
3,707,556	3,852,173		3,790,742	3,784,400		3,671,529	3,707,537
3,707,556	3,853,786		3,792,307	3,785,325		3,686,232	3,707,537
3,707,556	3,855,400		3,793,872	3,786,250		3,691,209	3,707,537
3,707,556	3,856,965		3,795,437	3,787,175		3,704,252	3,707,537
3,707,556	3,858,529		3,796,972	3,788,100		Re.27,413	3,707,537
3,707,556	3,860,094		3,798,537	3,789,025		3,632,611	3,707,537
3,707,556	3,861,659		3,799,552	3,790,000		3,632,612	3,707,537
3,707,556	3,863,224		3,801,117	3,790,925		3,639,662	3,707,537
3,707,556	3,864,789		3,802,682	3,791,850		3,646,071	3,707,537
3,707,556	3,866,354		3,804,247	3,792,775		3,654,319	3,707,537
3,707,556	3,867,919		3,805,812	3,793,700		3,657,213	3,707,537
3,707,556	3,869,484		3,807,377	3,794,625		3,671,529	3,707,537
3,707,556	3,871,049		3,808,942	3,795,550		3,686,232	3,707,537
3,707,556	3,872,614		3,810,507	3,796,475		3,691,209	3,707,537
3,707,556	3,874,179		3,812,072	3,797,400		3,704,252	3,707,537
3,707,556	3,875,744		3,813,637	3,798,325		Re.27,413	3,707,537
3,707,556	3,877,309		3,815,202	3,799,250		3,632,611	3,707,537
3,707,556	3,878,874		3,816,767	3,800,175		3,632,612	3,707,537
3,707,556	3,880,439		3,818,332	3,801,100		3,639,662	3,707,537
3,707,556	3,882,004		3,819,897	3,802,025		3,646,071	3,707,537
3,707,556	3,883,569		3,821,462	3,802,950		3,654,319	3,707,537
3,707,556	3,885,134		3,823,027	3,803,875		3,657,213	3,707,537
3,707,556	3,886,699		3,824,592	3,804,800		3,671,529	3,707,537
3,707,556	3,888,264		3,826,157	3,805,725		3,686,232	3,707,537
3,707,556	3,889,829		3,827,722	3,806,650		3,691,209	3,707,537
3,707,556	3,891,394		3,829,287	3,807,575		3,704,252	3,707,537
3,707,556	3,892,959		3,830,852	3,808,500		Re.27,413	3,707,537
3,707,556	3,894,524		3,832,417	3,809,425		3,632,611	3,707,537
3,707,556	3						

CLASS 260—Con.		3,681,410	3,686,238	3,681,413		3,707,551	3,699,169
		3,684,800	3,689,512	3,697,560		3,704,245	3,706,789
3,644,407		3,686,238	3,691,207	3,697,561		3,704,245	3,707,491
3,644,429		3,687,942	3,691,212	3,704,311		3,704,311	3,707,491
3,644,441		3,687,943	3,691,215	3,666,779	401 :	3,636,022	3,632,854
3,646,012		3,689,521	3,696,129	3,636,022	402.5 :	3,649,657	3,636,072
3,646,151		3,696,195	3,697,510	3,646,097		3,668,098	3,641,075
3,647,784		3,697,510	3,697,511	3,655,713		3,694,215	3,641,120
3,649,621		3,697,511	3,697,556	3,632,627	403 :	3,634,245	3,642,831
3,652,596		3,700,660	3,699,100	3,632,634		3,669,996	3,644,486
3,655,649		3,702,848	3,700,660	3,646,172		3,669,997	3,649,655
3,655,650		3,704,295	3,700,670	3,652,397		3,671,558	3,651,104
3,655,653		3,705,150	3,700,703	3,654,342		3,676,470	3,651,127
3,657,225		3,705,181	3,704,253	3,661,785		3,697,565	3,652,608
3,657,227		3,705,182	3,704,295	3,663,235	405.5 :	3,632,836	3,655,645
3,657,288		3,705,893	3,705,179	3,668,237		3,649,590	3,655,700
3,657,289		3,707,484	3,705,182	3,705,213		3,657,306	3,655,734
3,658,847		3,707,537	3,706,737	3,632,613	404 :	3,689,540	3,657,291
3,658,916	397.47 :	3,632,576	3,707,470	3,634,510		3,694,480	3,658,885
3,660,382		3,634,469	3,707,490	3,637,495		3,697,543	3,660,439
3,661,897		3,639,392	3,707,537	3,637,774		3,706,773	3,661,948
3,661,940		3,641,005	3,632,771	3,639,436	406 :	3,637,721	3,668,238
3,661,942		3,642,840	3,639,249	3,641,104		3,655,698	3,676,470
3,663,580		3,644,341	3,639,474	3,641,120		3,655,700	3,681,415
3,665,017		3,644,438	3,641,098	3,642,843		3,669,996	3,681,427
3,665,022		3,646,012	3,646,141	3,642,887		3,669,997	3,681,440
3,673,173		3,657,434	3,679,657	3,642,894		3,689,540	3,697,565
3,673,180		3,658,856	3,686,230	3,646,066	407 :	3,637,580	3,700,706
3,673,284		3,665,017	3,689,567	3,646,067		3,707,495	3,705,919
3,676,426		3,671,554	3,642,892	3,647,738	408 :	3,632,630	3,706,781
3,676,467		3,671,555	3,641,098	3,649,672		3,634,504	3,706,784
3,679,664		3,673,284	3,644,498	3,651,104		3,637,774	3,707,491
3,679,714		3,676,426	3,646,141	3,654,166		3,637,791	3,707,551
3,679,715		3,676,467	3,657,219	3,655,700		3,637,841	3,707,551
3,679,716		3,681,404	3,658,990	3,657,320	410.6 :	3,639,437	3,707,551
3,681,410		3,681,410	3,663,529	3,660,457		3,641,083	3,707,551
3,682,894		3,686,238	3,665,002	3,661,936		3,641,104	3,707,551
3,682,895		3,687,943	3,674,843	3,661,947		3,641,120	3,707,551
3,682,898		3,689,521	3,674,844	3,661,980		3,644,443	3,707,551
3,682,983		3,700,660	3,678,039	3,663,459		3,644,454	3,707,551
3,684,799		3,702,848	3,679,657	3,668,238		3,644,486	3,707,551
3,684,801		3,704,295	3,685,957	3,669,996		3,644,495	3,707,551
3,686,223		3,705,182	3,686,230	3,669,997		3,644,496	3,707,551
3,686,237	397.5 :	3,707,537	3,694,140	3,670,020		3,647,887	3,707,551
3,686,238		3,634,404	3,701,783	3,670,021		3,649,672	3,707,551
3,686,317		3,636,011	3,707,558	3,673,250		3,652,608	3,707,551
3,687,943		3,636,012	3,689,499	3,674,811	398S :	3,652,657	3,707,551
3,689,521		3,637,666	3,639,405	3,674,848	398 :	3,654,324	3,707,551
3,692,803		3,637,667	3,641,137	3,674,902		3,655,701	3,707,551
3,696,129		3,637,670	3,642,826	3,676,470		3,657,306	3,707,551
3,700,660		3,637,671	3,646,063	3,679,468		3,657,325	3,707,551
3,700,661		3,637,754	3,668,249	3,681,266		3,660,439	3,707,551
3,702,848		3,637,755	3,671,267	3,681,329		3,660,468	3,707,551
3,704,295		3,637,756	3,681,308	3,681,333		3,661,948	3,707,551
3,705,179		3,637,771	3,694,480	3,684,796		3,661,957	3,707,551
3,705,180		3,639,433	3,637,585	3,686,307	398.5R :	3,661,980	3,707,551
3,706,737		3,641,006	3,634,484	3,687,988	398.5 :	3,661,986	3,707,551
3,707,537		3,641,013	3,635,884	3,692,827		3,669,996	3,707,551
3,707,537	397.45 :	3,642,839	3,636,033	3,692,851		3,669,997	3,707,551
3,707,537		3,642,841	3,637,582	3,694,454		3,671,558	3,707,551
3,707,537		3,642,992	3,637,586	3,694,475		3,671,563	3,707,551
3,707,537		3,644,436	3,637,837	3,694,480		3,674,836	3,707,551
3,707,537		3,644,437	3,637,837	3,697,564		3,678,083	3,707,551
3,707,537		3,644,439	3,639,336	3,699,122		3,681,413	3,707,551
3,707,537		3,644,440	3,640,952	3,704,255		3,681,415	3,707,551
3,707,537		3,646,074	3,642,691	3,704,255		3,683,009	3,707,551
3,707,537		3,646,075	3,644,281	3,705,152		3,689,529	3,707,551
3,707,537		3,647,784	3,644,281	3,705,919		3,691,043	3,707,551
3,707,537		3,647,830	3,644,482	3,706,773		3,694,480	3,707,551
3,707,537		3,647,831	3,644,538	3,706,801		3,697,543	3,707,551
3,707,537		3,649,621	3,644,540	3,707,477		3,700,706	3,707,551
3,707,537		3,652,605	3,647,749	3,707,541		3,704,258	3,707,551
3,707,537		3,654,320	3,654,178	3,707,551	404.5 :	3,705,919	3,707,551
3,707,537		3,654,321	3,655,614	3,632,613		3,707,495	3,707,551
3,707,537		3,655,652	3,655,718	3,637,551		3,707,495	3,707,551
3,707,537		3,657,225	3,657,309	3,637,774	409 :	3,634,475	3,707,551
3,707,537		3,657,290	3,660,438	3,637,774		3,653,842	3,707,551
3,707,537		3,658,856	3,665,038	3,641,103		3,663,479	3,707,551
3,707,537		3,658,916	3,673,151	3,642,887		3,667,920	3,707,551
3,707,537		3,660,382	3,676,530	3,647,691	410 :	3,632,633	3,707,551
3,707,537		3,661,897	3,678,095	3,651,140		3,632,854	3,707,551
3,707,537		3,661,940	3,681,431	3,652,658		3,634,495	3,707,551
3,707,537		3,661,941	3,682,989	3,654,167		3,636,018	3,707,551
3,707,537		3,661,943	3,683,054	3,655,351		3,636,055	3,707,551
3,707,537		3,663,580	3,686,312	3,655,560		3,637,674	3,707,551
3,707,537		3,665,021	3,686,313	3,655,677		3,639,463	3,707,551
3,707,537		3,665,022	3,687,892	3,658,857		3,641,120	3,707,551
3,707,537		3,671,555	3,689,665	3,663,620		3,641,122	3,707,551
3,707,537		3,673,173	3,692,879	3,664,980		3,644,495	3,707,551
3,707,537		3,673,180	3,702,837	3,671,427		3,644,496	3,707,551
3,707,537		3,673,224	3,706,700	3,676,470		3,646,064	3,707,551
3,707,537		3,674,815	3,637,815	3,676,493	399 :	3,646,113	3,707,551
3,707,537		3,674,817	3,641,120	3,681,460		3,651,104	3,707,551
3,707,537		3,676,433	3,649,571	3,683,019		3,651,152	3,707,551
3,707,537		3,679,714	3,651,103	3,689,424		3,652,608	3,707,551
3,707,537		3,681,404	3,654,224	3,697,458		3,652,657	3,707,551
3,707,537		3,681,410	3,654,324	3,699,078		3,655,700	3,707,551
3,707,537		3,681,411	3,655,713	3,700,708		3,657,316	3,707,551
3,707,537		3,682,894	3,661,947	3,701,640		3,660,439	3,707,551
3,707,537		3,682,895	3,661,954	3,701,802		3,661,948	3,707,551
3,707,537		3,682,970	3,683,000	3,703,535		3,681,415	3,707,551
3,707,537		3,682,984	3,699,146	3,703,537		3,683,006	3,707,551
3,707,537		3,684,801	3,706,733	3,705,189		3,686,285	3,707,551
3,707,537		3,686,215	3,637,815	3,706,800		3,686,286	3,707,551
3,707,537	400 :	3,686,237	3,649,569	3,707,477		3,697,565	3,707,551



CLASS 260—Con.							
		3,636,122	3,700,410		3,687,991	3,634,407	3,674,661
		3,657,348	3,632,637		3,689,427	3,636,101	3,674,824
		3,678,085	3,634,476		3,689,544	3,637,775	3,674,825
		3,695,853	3,644,513		3,697,642	3,637,776	3,676,474
		3,705,916	3,649,659		3,700,710	3,637,807	3,678,085
	429C	3,632,618	3,649,660		3,700,730	3,641,226	3,678,086
	429D	3,636,022	3,672,825		3,704,311	3,642,847	3,678,087
		3,636,023	3,678,086		3,705,191	3,644,444	3,681,333
	429J	3,632,634	3,681,317		3,705,919	3,647,836	3,681,353
		3,634,477	3,684,566		3,706,789	3,649,659	3,681,414
412		3,649,294	3,636,007	430	3,632,634	3,649,661	3,681,416
412.2		3,636,023	3,704,311		3,635,945	3,649,690	3,681,445
412.4		3,632,351	3,634,476		3,636,101	3,650,985	3,681,481
		3,634,093	3,642,563		3,637,785	3,651,159	3,687,991
412.8		3,642,844	3,644,447		3,637,786	3,652,616	3,692,842
		3,674,657	3,647,364		3,639,463	3,660,452	3,692,864
		3,687,819	3,649,663		3,642,847	3,661,983	3,695,853
413	Re.27,360	3,651,111	3,649,660		3,644,462	3,663,620	3,697,585
	Re.27,433	3,652,616	3,652,616		3,647,720	3,673,015	3,703,545
		3,661,953	3,658,859		3,649,659	3,673,229	3,704,311
		3,634,476	3,661,960		3,649,661	3,674,824	3,732,510
		3,634,495	3,674,766		3,651,120	3,677,782	3,677,775
		3,636,009	3,674,823		3,651,159	3,678,000	3,637,776
		3,637,821	3,678,000		3,652,616	3,678,086	3,644,474
		3,637,833	3,679,722		3,657,316	3,678,087	3,647,775
		3,641,074	3,682,995		3,670,015	3,681,353	3,647,836
		3,641,137	3,687,992	429.7R	3,632,551	3,681,416	3,649,659
		3,644,333	3,689,515	429.7	3,632,637	3,678,086	3,686,244
		3,649,568	3,689,544		3,632,658	3,681,353	3,687,991
		3,651,104	3,702,336		3,634,442	3,704,311	3,687,992
		3,655,700	3,705,163		3,634,476	3,706,789	3,689,544
	429K	3,651,120	3,641,037	431	3,634,476	3,697,565	3,676,481
		3,658,874	3,654,329		3,636,020	3,700,693	3,678,000
		3,658,896	3,674,823		3,636,101	3,704,311	3,679,722
		3,658,970	3,678,135		3,639,453	3,706,802	3,681,329
		3,660,468	3,706,819		3,641,061	3,644,444	3,686,159
	429L	3,663,613	3,632,824		3,642,847	3,649,660	3,686,239
		3,665,034	3,647,914		3,644,444	3,649,661	3,689,544
		3,666,780	3,647,915		3,649,659	3,652,616	3,701,660
		3,668,249	3,652,620		3,649,661	3,658,859	3,703,753
		3,669,996	3,658,859		3,651,020	3,668,233	3,706,789
		3,669,997	3,660,445		3,652,616	3,673,229	3,641,077
	429R	3,670,038	3,635,761		3,654,328	3,673,270	3,641,082
		3,671,558	3,636,122		3,660,452	3,674,038	3,647,429
		3,673,222	3,637,785		3,661,983	3,674,824	3,660,353
		3,674,740	3,637,786		3,673,229	3,678,086	3,674,824
		3,674,836	3,642,847		3,674,824	3,678,087	3,678,087
		3,676,338	3,644,444		3,678,086	3,679,493	3,679,757
		3,676,472	3,644,460		3,678,087	3,681,481	3,660,372
		3,676,489	3,644,462		3,694,477	3,694,422	3,632,637
		3,679,720	3,644,513		3,700,710	3,695,853	3,670,015
		3,679,752	3,646,079	432	3,634,476	3,697,498	3,632,658
		3,689,533	3,647,429		3,673,015	3,702,336	3,634,407
		3,689,534	3,647,832		3,673,229	3,705,075	3,634,476
		3,689,539	3,649,661	433	3,641,082	3,705,916	3,641,082
		3,689,667	3,649,690		3,644,460	3,634,476	3,647,429
		3,691,218	3,651,017		3,649,483	3,637,775	3,657,179
		3,691,230	3,651,018		3,651,109	3,644,445	3,657,348
		3,691,233	3,652,678		3,678,000	3,644,474	3,674,038
		3,692,823	3,658,823		3,705,919	3,647,775	3,674,824
		3,694,502	3,658,890	434	3,655,707	3,649,659	3,678,087
		3,694,512	3,660,493		3,705,919	3,651,105	3,634,476
		3,696,144	3,661,983	435R	3,632,634	3,649,660	3,641,082
		3,696,146	3,663,620		3,642,847	3,657,348	3,644,444
		3,697,565	3,671,467		3,644,444	3,661,803	3,647,429
		3,699,169	3,673,157		3,644,460	3,673,015	3,673,229
		3,700,706	3,674,038		3,649,551	3,673,285	3,674,824
		3,703,549	3,678,087		3,649,661	3,674,825	3,678,087
		3,704,152	3,681,329		3,649,690	3,676,474	3,641,084
		3,704,319	3,681,333		3,651,120	3,678,085	3,642,825
414		3,707,491	3,681,481		3,661,983	3,678,088	3,655,520
		3,634,476	3,686,244		3,668,144	3,695,853	3,657,300
		3,646,096	3,692,842		3,639,463	3,705,916	3,669,990
		3,649,662	3,695,853		3,674,824	3,632,634	3,642,850
		3,657,356	3,700,710		3,676,474	3,632,634	3,644,460
		3,668,144	3,705,163		3,678,000	3,634,407	3,657,149
		3,673,229	3,705,919		3,687,860	3,636,007	3,657,159
	429	3,632,637	3,644,460		3,689,427	3,639,463	3,657,348
		3,632,658	3,647,836	435	3,632,510	3,639,474	3,663,647
415		3,639,472	3,649,551		3,634,476	3,641,076	3,669,990
		3,689,534	3,649,659		3,639,264	3,641,226	3,671,561
416		3,639,472	3,642,902		3,649,659	3,642,847	3,691,221
417		3,634,430	3,644,474		3,654,329	3,644,444	3,704,311
		3,657,146	3,647,775		3,660,452	3,644,447	3,705,919
		3,663,583	3,654,328		3,651,120	3,644,529	3,681,445
418		3,642,844	3,660,452		3,652,532	3,644,563	3,636,125
419		3,632,640	3,674,699		3,652,616	3,644,564	3,671,190
		3,644,443	3,678,086		3,657,316	3,647,914	3,692,470
420	429.1	3,632,634	3,632,637		3,658,880	3,647,915	3,702,886
		3,632,637	3,632,637		3,658,890	3,649,661	3,634,480
		3,634,230	3,660,452		3,658,860	3,649,690	3,639,463
421R		3,641,226	3,661,983		3,700,710	3,652,616	3,644,479
421		3,649,570	3,660,047		3,704,311	3,654,329	3,649,693
		3,673,137	3,661,960		3,707,443	3,657,316	3,651,064
423F		3,636,073	3,678,000	437S	3,644,451	3,658,880	3,651,120
425		3,649,656	3,692,500	437	3,632,658	3,658,890	3,652,646
		3,653,842	3,634,476		3,641,082	3,661,843	3,657,316
426		3,700,704	3,635,658	438	3,686,239	3,661,983	3,658,829
427.9		3,674,789	3,641,226		3,703,573	3,663,620	3,658,880
428		3,634,201	3,661,960	438.1	Re.27,322	3,663,622	3,663,620
		3,674,821	3,663,688		Re.27,465	3,671,560	3,666,790
		3,682,993	3,673,229		Re.27,467	3,673,154	3,671,580
428.5		3,649,657	3,681,329		3,632,618	3,673,229	3,673,229
		3,674,657	3,681,333		3,632,634	3,673,285	3,674,832
429CY		3,635,761	3,692,500		3,632,637	3,674,038	3,674,846

CLASS 260—Con.									
		3,704,260		3,635,892		3,657,319		3,674,828	3,668,233
		3,704,261		3,636,012		3,660,421		3,678,036	3,669,973
	3,684,566	448.2N : Re.27.281		3,637,779		3,661,993		3,678,046	3,671,556
	3,696,111			3,637,781		3,663,551		3,679,696	3,681,413
448 :	3,705,191			3,639,105		3,666,784		3,679,726	3,692,803
	3,634,476			3,641,077		3,670,034		3,682,962	3,702,321
	3,642,434			3,639,239		3,642,956		3,686,255	3,704,324
	3,642,869			3,646,084		3,682,902		3,687,997	3,705,191
	3,647,836			3,642,854		3,682,962		3,689,520	3,706,756
	3,651,159			3,646,088		3,683,001		3,694,482	456 : 3,636,055
	3,655,329			3,646,089		3,684,796		3,697,517	3,644,429
	3,664,967			3,647,429		3,687,937		3,697,555	3,655,642
	3,679,722			3,650,852		3,691,223		3,699,094	3,686,215
	3,696,047			3,655,555		3,704,307		3,703,520	457 : 3,636,114
	3,696,161			3,655,615		3,707,486		3,705,173	3,652,657
448.2B :	3,706,789			3,660,454		3,707,496		3,707,477	3,655,642
	3,637,735			3,661,847		453PC : 3,666,784	455A :	3,632,812	3,657,306
	3,639,156			3,663,468		453PH : 3,632,620		3,634,493	3,663,602
	3,647,917			3,665,026		3,642,705		3,637,795	3,676,471
	3,651,115			3,665,027		3,644,459		3,637,810	3,679,751
	3,652,624			3,668,229		3,657,319		3,637,811	3,681,427
	3,652,627			3,668,273		3,666,784		3,641,109	3,683,006
	3,655,713			3,671,562		3,694,323		3,641,116	3,701,777
	3,657,303			3,674,738		453SP : 3,641,093		3,646,094	3,702,853
	3,660,454			3,674,739		3,647,848		3,649,664	3,705,140
	3,661,954			3,677,977		3,652,424		3,649,674	3,706,773
	3,661,963			3,686,326		3,658,656		3,652,653	3,706,781
	3,668,229			3,686,357		3,661,963		3,654,293	458 : 3,647,827
	3,673,233			3,687,995		3,664,403		3,657,318	3,647,887
	3,676,478			3,689,455		3,664,937		3,663,708	3,655,642
	3,678,089			3,691,222		3,668,180	453A :	3,634,361	3,657,306
	3,682,831			3,692,812		3,668,233		3,679,655	3,667,919
	3,689,544			3,694,480		3,668,272		3,683,000	3,681,423
	3,691,206			3,697,568		3,673,233		3,686,312	3,689,532
	3,691,222			3,700,711		3,676,478		3,687,653	3,701,777
	3,697,551			3,700,714		3,678,089		3,690,863	3,706,773
	3,697,568			3,700,715		3,681,266		3,637,795	3,706,784
	3,700,713			3,702,317		3,681,418		3,660,372	459 : 3,636,114
	3,700,716			3,702,860		3,684,232		3,660,412	3,641,153
	3,702,783			3,705,125		3,684,458		3,666,738	3,655,665
	3,705,075			3,705,911		3,686,254		3,683,000	3,660,313
448.2D :	3,707,492	448.2P :	3,686,253	3,689,455		3,686,357		455C :	3,632,654
	3,647,740		3,704,260	3,691,119		3,657,324			3,636,071
	3,652,625	448.2Q :	3,652,625	3,691,256		3,660,421			3,637,723
	3,655,713		3,652,626	3,692,812		3,666,784			3,641,109
	3,660,434		3,660,434	3,694,478		3,676,380			3,652,632
	3,660,448		3,660,448	3,694,480		3,681,292			3,652,653
	3,661,961		3,660,449	3,699,140		3,705,917			3,671,527
	3,666,718		3,661,963	3,700,713		453P :	3,636,030	455P :	3,652,737
	3,691,119		3,666,782	3,700,714		3,639,479		455R :	3,639,404
	3,697,473		3,666,783	3,700,716		3,641,093			460.SG : 3,673,233
	3,699,140		3,674,891	3,700,844		3,644,456			461S : 3,644,487
	3,699,142		3,691,206	3,702,859		3,644,457			462A : 3,660,504
448.2E :	3,700,710		3,696,068	3,705,075		3,644,458			3,679,749
	3,632,826		3,696,138	3,705,205		3,644,490			3,679,751
	3,637,780		3,697,473	3,706,777		3,666,765			3,683,035
	3,639,105		3,699,140	3,706,777		3,673,254			462K : 3,657,187
	3,639,498		3,700,714	3,706,797		3,674,829			462R : 3,634,277
	3,641,088		3,701,795	3,634,344	448.8 :	3,637,541			3,635,825
	3,642,851		3,706,776	3,642,694		3,642,694			3,644,217
	3,651,115	448.2R :	3,632,793	3,642,460	449M :	3,642,891	453R :	3,634,509	3,651,062
	3,652,627		3,632,794	3,649,169	449.5 :	3,646,062		3,646,062	3,657,537
	3,652,628		3,642,851	3,642,915	450 :	3,646,136		3,647,413	3,697,537
	3,652,629		3,644,460	3,642,915	452 :	3,647,413		3,654,357	3,704,324
	3,655,711		3,654,195	3,632,815	453AL :	3,660,436		3,654,357	3,705,165
	3,655,713		3,655,555	3,634,486		3,666,755		3,707,471	3,662,007
	3,657,303		3,660,448	3,635,947		3,671,651	455 :	3,632,332	3,671,585
	3,660,434		3,660,449	3,637,663		3,678,110		3,632,631	3,679,751
	3,660,443		3,660,450	3,642,705		3,679,673		3,661,916	3,682,935
	3,660,448		3,661,961	3,650,928		3,686,323		3,666,476	3,642,652
	3,660,449		3,663,585	3,651,019		3,686,324		3,673,217	3,651,222
	3,660,450		3,664,950	3,655,623		3,691,234		3,701,646	3,689,601
	3,660,451		3,665,678	3,660,421		3,692,882	456A :	3,639,474	3,694,374
	3,660,454		3,679,722	3,661,993		3,694,431		3,646,011	463 : 3,632,627
	3,661,961		3,687,642	3,666,784		3,702,863		3,669,973	3,635,974
	3,663,586		3,691,256	3,682,962		3,703,500		3,674,829	3,676,036
	3,664,985		3,694,480	3,699,094		3,703,542		3,678,110	3,636,055
	3,665,027		3,705,205	3,705,917		3,703,543		3,679,657	3,636,072
	3,673,233	448.2U :	3,652,711	3,707,496		3,705,211		3,682,892	3,637,644
	3,674,891	448.2 :	3,632,658	3,663,619	453AM :	3,705,923		3,686,308	3,637,753
	3,676,478		3,657,147	3,674,828		3,689,485	453 :	3,692,784	3,637,791
	3,677,977		3,657,373	3,676,497		3,692,882		3,694,454	3,640,991
	3,686,252		3,658,696	3,701,796		3,660,488		3,692,784	3,640,995
	3,686,253		3,664,967	3,634,516	453AP :	3,664,990	456P :	3,632,857	3,641,057
	3,687,642		3,667,993	3,666,784		3,666,733		3,637,854	3,641,062
	3,694,405		3,668,233	3,686,255		3,668,171		3,646,108	3,641,065
	3,694,479		3,671,555	3,687,996		3,678,048		3,652,559	3,641,097
	3,694,480		3,691,206	3,703,537		3,679,655		3,655,699	3,641,109
	3,697,368	448.8A :	3,636,026	3,705,917		3,705,135		3,660,372	3,641,200
	3,697,569		3,637,779	3,707,496	453AR :	3,632,771		3,661,976	3,642,866
	3,699,140	448.8R :	Re.27.281	3,639,441		3,632,815	454 :	3,632,815	3,642,872
	3,699,141		3,632,689	3,636,049		3,634,557		3,668,233	3,644,404
	3,699,142		3,632,793	3,637,827		3,639,406		3,692,801	3,644,485
	3,699,143		3,632,794	3,637,843		3,641,147		3,700,730	3,646,064
	3,700,711		3,632,795	3,641,097		3,642,900		3,702,321	3,646,201
	3,700,713		3,632,796	3,644,289		3,649,671		3,705,906	3,650,928
	3,700,715		3,632,826	3,644,457		3,652,570		3,706,756	3,651,020
	3,700,716		3,632,827	3,644,458		3,652,742	456R :	3,632,857	3,652,608
	3,701,795		3,632,828	3,644,490		3,654,357		3,637,854	3,652,631
448.2H :	3,639,105		3,632,829	3,649,636		3,655,734		3,641,065	3,652,653
	3,655,711		3,632,830	3,652,424		3,655,766		3,642,785	3,652,665
	3,657,302		3,632,831	3,652,673		3,657,318		3,646,010	3,654,364
	3,660,448		3,632,832	3,654,279		3,661,965		3,654,151	3,655,626
	3,697,473		3,632,833	3,654,336		3,665,012		3,657,282	3,655,693
	3,701,795		3,634,321	3,655,623		3,666,784		3,666,775	3,655,725



CLASS 260—Con.									
		3,641,097	3,651,081	3,686,337	465.3	3,632,664		3,678,093	
		3,641,103	3,651,088	3,689,546		3,637,797		3,679,682	
	3,658,882	3,641,134	3,657,213	3,689,601		3,639,103		3,691,223	
	3,660,372	3,642,876	3,657,258	3,691,186		3,642,930		3,691,225	
	3,661,976	3,644,357	3,658,838	3,691,192		3,649,562		3,692,851	
	3,663,527	3,644,458	3,658,839	3,705,919		3,652,641		3,697,564	
	3,663,602	3,644,479	3,658,876	3,706,733		3,655,519		3,701,802	
	3,663,603	3,646,067	3,658,885	3,707,515		3,661,723		3,706,733	
	3,663,708	3,646,110	3,660,410	3,707,562		3,668,239		3,706,773	
	3,670,005	3,646,220	3,660,430	465H : 3,644,470		3,689,377	465.7	3,632,634	
	3,670,051	3,647,797	3,660,462		3,644,475	3,689,535		3,634,488	
	3,671,557	3,647,862	3,661,888		3,647,797	3,691,226		3,641,170	
	3,674,843	3,649,637	3,661,889		3,649,636	3,694,485		3,641,171	
	3,674,844	3,649,664	3,663,527		3,652,673	3,699,147		3,642,859	
	3,675,987	3,649,675	3,663,607		3,655,766	465.4 : 3,632,625		3,644,380	
	3,676,486	3,651,103	3,670,005		3,657,317	3,635,977		3,651,019	
	3,678,094	3,652,635	3,670,007		3,670,005	3,636,015		3,651,121	
	3,679,655	3,652,665	3,671,587		3,674,832	3,636,082		3,652,464	
	3,682,968	3,654,349	3,674,832		3,676,470	3,637,811		3,654,245	
	3,689,462	3,655,637	3,676,428		3,687,987	3,639,361		3,655,721	
	3,689,529	3,655,693	3,679,657		3,694,485	3,641,055		3,660,543	
	3,691,148	3,655,731	3,679,671	465K : 3,634,517		3,641,120		3,662,034	
	3,694,482	3,655,734	3,681,397		3,637,805	3,642,876		3,681,414	
	3,696,150	3,655,743	3,682,968		3,641,055	3,644,458		3,706,733	
	3,697,582	3,657,213	3,686,171		3,649,692	3,644,466	465.8A	3,695,830	
	3,705,213	3,657,325	3,686,180		3,676,470	3,644,467	465.8D	3,644,380	
	3,706,713	3,658,885	3,686,271		3,692,851	3,644,468		3,671,565	
	3,706,765	3,660,423	3,687,941		3,699,086	3,646,110	465.8R	3,636,036	
	3,706,792	3,660,457	3,691,191		3,700,727	3,647,775		3,642,843	
	3,707,488	3,661,888	3,692,835		3,705,919	3,647,855		3,644,455	
464R	3,655,766	3,663,527	3,692,836		3,706,780	3,647,862		3,644,467	
464	3,636,036	3,663,607	3,697,512		3,706,811	3,649,666		3,644,468	
	3,636,054	3,666,771	3,697,589	465R : 3,632,625		3,649,674		3,646,099	
	3,637,754	3,666,779	3,697,597		3,634,520	3,649,675		3,654,224	
	3,637,755	3,668,217	3,704,323		3,637,803	3,651,103		3,666,766	
	3,637,756	3,669,956	3,705,145		3,637,857	3,652,635		3,676,398	
	3,637,799	3,671,535	3,705,175		3,641,038	3,654,224		3,676,475	
	3,641,099	3,671,556	3,705,919		3,646,145	3,654,339		3,686,262	
	3,641,144	3,671,556	3,706,765		3,646,220	3,654,342		3,701,798	
	3,641,156	3,673,169	3,706,790		3,647,797	3,655,620	465.8	3,637,800	
	3,642,800	3,673,170	3,707,515		3,649,636	3,655,665		3,644,442	
	3,644,473	3,673,188	3,707,532		3,654,279	3,655,684		3,644,453	
	3,644,474	3,673,237	465F : 3,634,444		3,654,348	3,655,716		3,644,453	
	3,644,475	3,674,843	3,634,517		3,655,766	3,655,721		3,654,330	
	3,644,501	3,674,844	3,636,036		3,655,773	3,655,723		3,655,723	
	3,646,095	3,674,857	3,636,071		3,657,258	3,657,325		3,660,258	
	3,646,103	3,676,471	3,636,074		3,658,917	3,658,874		3,670,005	
	3,646,223	3,676,482	3,637,742		3,661,886	3,658,879		3,676,470	
	3,647,775	3,678,046	3,637,767		3,674,832	3,658,879	465.9R	3,676,398	
	3,647,820	3,678,052	3,637,866		3,676,471	3,663,607	465.9	3,636,067	
	3,647,855	3,678,094	3,641,038		3,682,964	3,664,990		3,641,055	
	3,652,642	3,679,657	3,641,097		3,689,567	3,665,012		3,642,843	
	3,652,770	3,681,365	3,641,099		3,705,191	3,666,766		3,644,473	
	3,654,340	3,681,383	3,642,866		3,706,765	3,671,535		3,644,474	
	3,654,342	3,681,439	3,644,498		3,707,562	3,673,210		3,647,855	
	3,655,723	3,681,454	3,646,122	465U : 3,677,981		3,679,682		3,649,560	
	3,657,306	3,682,964	3,649,678	465 : 3,632,760		3,679,739		3,649,562	
	3,657,317	3,682,968	3,651,103		3,636,182	3,694,482		3,651,121	
	3,658,878	3,683,002	3,652,587		3,637,804	3,699,086		3,655,519	
	3,658,879	3,683,004	3,655,773		3,637,855	3,701,814		3,661,723	
	3,660,461	3,686,162	3,657,229		3,639,618	3,706,733		3,663,631	
	3,661,896	3,689,481	3,657,258		3,644,424	3,706,748		3,663,632	
	3,666,755	3,689,524	3,657,317		3,647,775	3,707,477		3,676,470	
	3,666,790	3,689,538	3,658,838		3,652,770	465.SR : 3,637,663		3,676,475	
	3,670,005	3,691,148	3,658,839		3,654,340	3,646,059		3,686,263	
	3,671,535	3,691,191	3,660,416		3,654,342	3,646,099		3,689,377	
	3,671,569	3,692,819	3,661,993		3,655,721	3,654,369		3,692,851	
	3,676,470	3,692,821	3,663,607		3,655,723	3,658,901		3,694,322	
	3,678,068	3,692,825	3,666,755		3,657,281	3,663,621		3,697,576	
	3,678,093	3,694,494	3,670,005		3,657,430	3,673,210		3,699,146	
	3,678,100	3,694,499	3,674,832		3,657,432	3,673,236		3,700,717	
	3,686,262	3,696,111	3,674,857		3,658,878	3,686,262	466	3,647,692	
	3,686,303	3,701,814	3,678,080		3,663,589	3,689,498		3,706,808	
	3,687,987	3,702,861	3,678,081		3,671,217	3,694,510	467	3,649,665	
	3,688,005	3,702,867	3,682,964		3,674,884	3,699,094		3,678,081	
	3,691,201	3,703,526	3,682,968		3,678,039	3,706,748		3,678,081	
	3,697,564	3,705,919	3,686,180		3,679,728	465.5 : 3,634,516		3,706,808	
	3,697,585	3,706,733	3,686,271		3,679,729	3,635,977		3,634,495	
	3,697,593	3,706,768	3,687,987		3,702,337	3,639,474	468CB	3,636,082	
	3,706,733	3,706,784	3,689,540	465.1 : 3,632,625		3,641,103		3,646,223	
	3,706,773	3,706,792	3,691,192		3,632,823	3,655,716		3,658,887	
465B	3,634,444	3,707,477	3,691,223		3,641,105	3,660,460		3,660,439	
	3,657,317	3,707,515	3,694,483		3,644,473	3,673,251		3,661,948	
	3,661,965	3,707,532	3,706,733		3,644,474	3,700,708		3,668,249	
	3,661,970	3,707,558	3,706,756		3,644,474	465.6 : 3,636,084		3,700,706	
	3,670,005	3,632,611	3,706,765		3,649,666	3,637,800	468B	3,634,499	
	3,701,807	3,634,517	3,707,471		3,654,151	3,641,105		3,636,072	
465C	3,641,120	3,635,956	3,707,515		3,654,283	3,644,465		3,639,462	
	3,652,637	3,635,963	3,707,562		3,654,342	3,646,099		3,639,535	
	3,652,638	3,636,015	3,707,566		3,655,723	3,647,852		3,641,128	
	3,694,485	3,636,104	465G : 3,632,634		3,661,968	3,647,853		3,641,144	
465D	3,632,611	3,637,688	3,634,280		3,671,567	3,647,855		3,646,066	
	3,632,643	3,637,710	3,634,517		3,671,569	3,649,666		3,646,067	
	3,632,646	3,637,799	3,635,963		3,673,210	3,652,464		3,646,132	
	3,634,509	3,639,474	3,636,036		3,676,470	3,652,639		3,649,590	
	3,636,015	3,641,097	3,637,796		3,686,269	3,654,224		3,651,098	
	3,636,036	3,642,764	3,637,798		3,689,568	3,654,273		3,651,104	
	3,636,039	3,642,767	3,655,766		3,689,601	3,657,306		3,651,142	
	3,636,072	3,642,785	3,655,773		3,707,507	3,660,315		3,652,657	
	3,636,082	3,642,899	3,657,258	465.2 : 3,637,855		3,660,416		3,654,224	
	3,637,805	3,644,525	3,657,317		3,646,103	3,661,993		3,654,301	
	3,637,810	3,646,011	3,670,034		3,661,965	3,663,537		3,663,598	
	3,639,443	3,646,067	3,674,832		3,663,589	3,668,230		3,668,237	
	3,640,995	3,646,145	3,682,964		3,670,005	3,671,564		3,669,996	
	3,641,055	3,649,664	3,686,180		3,674,708	3,678,068		3,669,997	





CLASS 260—Con.							
		3,689,540	3,674,835	3,658,809	3,674,838	3,674,856	
		3,692,821	3,683,000	3,658,835	3,681,348	3,679,744	
		3,694,490	3,686,231	3,658,885	3,690,863	3,686,326	
473G	: 3,704,314	3,700,727	3,686,361	3,661,976	3,692,813	3,689,568	
	: 3,632,629	3,704,255	3,689,461	3,661,980	3,699,094	3,699,116	
	: 3,632,643	3,632,331	3,690,927	3,668,239	3,701,807	3,699,152	
	: 3,636,072	3,632,760	3,691,148	3,668,249	3,632,618	3,701,784	
	: 3,636,073	3,636,055	3,691,228	3,669,973	3,632,852	3,704,242	
	: 3,636,137	3,637,809	3,697,579	3,669,996	3,636,166	3,705,136	
	: 3,637,791	3,642,781	3,699,083	3,669,997	3,639,449	3,706,763	
	: 3,637,808	3,646,063	3,701,746	3,670,031	3,642,896	3,640,882	
	: 3,637,866	3,646,064	3,704,255	3,670,034	3,644,480	3,644,442	
	: 3,639,456	3,658,847	3,706,778	3,671,558	3,646,144	3,645,996	
	: 3,642,697	3,669,998	3,706,785	3,671,575	3,646,226	3,647,775	
	: 3,652,609	3,686,223	3,707,488	3,674,835	3,647,864	3,655,636	
	: 3,652,653	3,686,320	3,707,488	3,674,838	3,649,675	3,658,901	
	: 3,652,666	473.006 : 3,707,549	3,639,449	3,676,469	3,649,676	3,668,239	
	: 3,654,225	473.4BG : 3,699,149	3,641,109	3,676,471	3,651,101	3,676,471	
	: 3,657,316	473.5 : 3,636,080	3,644,293	3,678,117	3,652,608	3,701,814	
	: 3,658,885	474 : 3,637,807	3,644,497	3,679,739	3,652,665	482BC : 3,705,140	
	: 3,661,889	3,644,424	3,652,633	3,681,329	3,652,675	482B : 3,636,039	
	: 3,663,607	3,647,859	3,652,653	3,681,440	3,654,349	3,644,349	
	: 3,668,242	3,652,647	3,655,645	3,683,000	3,655,718	3,647,848	
	: 3,681,365	3,655,693	3,655,701	3,683,006	3,656,906	3,654,347	
	: 3,682,968	3,658,885	3,655,820	3,686,167	3,657,231	3,657,320	
	: 3,683,008	3,668,239	3,658,885	3,689,522	3,657,314	3,674,750	
	: 3,686,215	3,676,469	3,666,792	3,689,529	3,657,329	3,683,000	
	: 3,686,271	3,682,968	3,668,243	3,689,531	3,658,917	3,691,148	
	: 3,694,499	3,689,512	3,669,973	3,689,533	3,660,372	3,692,707	
	: 3,694,512	3,689,535	3,673,218	3,689,535	3,660,439	3,692,813	
473R	: 3,702,853	3,704,314	3,694,490	3,689,546	3,661,919	3,699,094	
	: 3,634,472	3,700,719	3,676,485	3,692,821	3,661,948	3,702,320	
	: 3,634,500	3,706,796	3,682,694	3,694,490	3,670,031	3,707,488	
	: 3,636,059	475FR : 3,639,451	3,683,000	3,694,491	3,671,580	482C : 3,632,571	
	: 3,636,063	3,641,115	3,686,285	3,697,543	3,673,187	3,634,452	
	: 3,636,082	3,644,483	3,686,286	3,697,580	3,674,781	3,636,039	
	: 3,637,803	3,649,692	3,692,823	3,699,151	3,674,843	3,637,733	
	: 3,639,305	3,658,885	3,696,141	3,699,155	3,674,844	3,639,453	
	: 3,639,428	475PN : 3,639,449	3,701,746	3,700,680	3,678,093	3,641,057	
	: 3,639,437	3,642,764	475 : 3,637,501	3,700,724	3,678,094	3,641,092	
	: 3,639,451	3,682,694	3,639,534	3,701,796	3,678,104	3,641,109	
	: 3,639,464	3,689,529	3,644,429	3,701,814	3,678,117	3,641,152	
	: 3,641,097	3,689,533	3,644,475	3,702,339	3,679,736	3,642,862	
	: 3,644,293	475SC : 3,634,320	3,657,356	3,702,856	3,679,739	3,644,458	
	: 3,644,483	3,642,870	3,671,518	3,704,239	3,681,415	3,644,490	
	: 3,646,114	3,644,479	3,678,072	3,704,313	3,681,427	3,645,982	
	: 3,646,119	3,657,314	476C : 3,636,072	3,705,919	3,681,445	3,647,848	
	: 3,649,672	3,657,317	3,639,428	3,706,733	3,682,968	3,649,673	
	: 3,649,675	3,661,927	3,641,134	3,706,796	3,683,006	3,649,679	
	: 3,649,679	3,673,218	3,642,872	3,707,555	3,686,167	3,652,653	
	: 3,652,647	3,674,832	3,646,066	3,707,562	3,689,523	3,657,320	
	: 3,652,665	3,682,929	3,646,067	3,707,566	3,689,525	3,657,324	
	: 3,652,685	3,682,968	3,646,113	476S : 3,652,657	3,692,821	3,674,750	
	: 3,654,224	3,694,490	3,646,119	476 : 3,634,497	3,700,729	3,674,811	
	: 3,655,654	3,700,727	3,655,693	3,634,518	3,702,853	3,678,110	
	: 3,655,693	3,705,919	3,660,372	3,642,826	3,705,919	3,679,655	
	: 3,657,317	475B : 3,644,178	3,660,389	3,644,429	3,706,756	3,683,000	
	: 3,658,885	3,661,972	3,660,775	3,646,063	3,706,781	3,684,771	
	: 3,661,967	3,696,141	3,669,973	3,647,820	3,706,792	3,692,813	
	: 3,661,980	475F : 3,666,792	3,671,651	3,652,596	479S : 3,637,644	3,694,404	
	: 3,663,532	3,668,233	3,673,217	3,657,281	3,639,382	3,694,454	
	: 3,663,607	3,689,522	3,679,705	3,657,356	3,639,445	3,699,094	
	: 3,668,182	475N : 3,634,474	3,683,009	3,658,847	3,639,449	3,700,426	
	: 3,671,580	3,652,653	3,702,853	3,669,995	3,641,134	3,700,708	
	: 3,673,218	3,657,231	3,704,324	3,669,998	3,644,488	3,701,807	
	: 3,674,832	3,657,279	3,706,781	3,686,223	3,652,650	3,702,320	
	: 3,676,469	3,668,239	476R : 3,632,620	3,701,790	3,655,718	3,703,540	
	: 3,678,102	3,686,274	3,632,643	477 : 3,647,859	3,655,731	3,706,778	
	: 3,681,329	3,686,275	3,632,823	3,657,187	3,657,314	3,707,555	
	: 3,681,428	3,687,860	3,632,856	3,657,325	3,657,318	482P : 3,636,098	
	: 3,681,445	3,689,427	3,634,472	3,660,411	3,657,323	3,637,838	
	: 3,682,968	3,689,535	3,636,072	3,663,607	3,662,039	3,646,061	
	: 3,683,008	3,690,927	3,636,082	3,669,973	3,678,096	3,655,701	
	: 3,686,202	3,699,155	3,636,168	3,676,483	3,678,117	3,657,223	
	: 3,686,266	3,700,724	3,637,785	3,706,765	3,679,736	3,657,323	
	: 3,689,522	3,700,727	3,637,791	478 : 3,632,823	3,681,445	3,673,184	
	: 3,689,559	3,705,919	3,637,807	3,639,425	3,689,529	3,683,019	
	: 3,694,490	475P : 3,632,632	3,637,819	3,641,120	3,706,778	3,704,229	
	: 3,700,680	3,634,358	3,639,437	3,642,755	3,706,781	482R : 3,632,801	
	: 3,700,727	3,634,472	3,639,451	3,644,293	3,706,795	3,635,842	
	: 3,702,853	3,639,350	3,641,109	3,644,458	479 : 3,652,536	3,635,974	
	: 3,705,187	3,639,449	3,641,120	3,646,220	3,668,238	3,636,072	
	: 3,705,919	3,639,451	3,641,152	3,647,737	3,669,998	3,636,073	
	: 3,706,780	3,641,064	3,642,871	3,652,534	3,689,572	3,636,098	
	: 3,706,796	3,642,702	3,642,876	3,655,645	3,697,517	3,637,663	
473S	: 3,635,889	3,644,096	3,642,878	3,655,769	3,701,790	3,637,737	
	: 3,645,970	3,644,293	3,644,462	3,674,748	480R : 3,702,339	3,639,382	
	: 3,652,657	3,644,294	3,644,497	3,676,398	480 : 3,681,458	3,641,120	
	: 3,652,658	3,646,160	3,646,077	3,681,415	481C : 3,660,413	3,641,129	
	: 3,652,665	3,651,016	3,647,750	3,692,813	3,681,348	3,642,717	
	: 3,655,743	3,652,610	3,647,862	3,703,537	3,694,454	3,642,896	
	: 3,668,182	3,654,211	3,649,672	3,705,173	481R : 3,634,367	3,646,061	
	: 3,668,239	3,654,233	3,649,676	3,706,778	3,635,974	3,649,672	
	: 3,671,580	3,654,261	3,651,102	479A : 3,657,314	3,637,845	3,651,104	
	: 3,673,218	3,655,701	3,651,104	479C : 3,634,493	3,641,055	3,651,137	
	: 3,673,237	3,660,358	3,651,126	3,636,037	3,641,120	3,654,283	
	: 3,674,832	3,661,858	3,651,145	3,636,074	3,644,485	3,655,645	
	: 3,674,835	3,663,603	3,652,647	3,637,811	3,646,061	3,655,731	
	: 3,676,469	3,668,235	3,652,653	3,639,474	3,646,099	3,655,734	
	: 3,676,483	3,668,237	3,652,658	3,642,872	3,654,224	3,661,980	
	: 3,681,445	3,668,237	3,654,224	3,646,220	3,654,346	3,669,996	
	: 3,683,006	3,668,275	3,655,693	3,657,324	3,655,645	3,669,997	
	: 3,686,291	3,671,471	3,655,700	3,663,594	3,655,734	3,671,558	
	: 3,689,524	3,671,651	3,657,325	3,671,640	3,658,887	3,676,311	
	: 3,689,535	3,673,157			3,673,260	3,678,110	

CLASS 260—Con.									
	3,689,488		3,641,106		3,681,329		3,647,801		3,655,720
	3,696,005		3,642,843		3,686,268		3,647,847		3,655,773
	3,697,564		3,644,293		3,687,912		3,652,688		3,657,356
	3,697,565		3,644,497		3,687,955		3,658,916		3,658,847
	3,700,694		3,649,666		3,697,565		3,660,489		3,674,813
	3,700,733		3,654,151		3,697,585		3,660,490		3,681,204
	3,706,733		3,655,620		3,697,592		3,662,008		3,686,223
	3,687,955		3,697,604		3,697,604		3,673,266		3,686,239
	3,699,124		3,655,645		3,699,153		3,681,464		3,687,990
	3,700,708		3,658,879		3,700,727		3,686,317		3,689,564
	3,701,777		3,658,886		3,704,229		3,691,215		3,702,830
	3,706,733		3,660,439		3,705,136		3,706,801		3,703,527
	3,707,539		3,661,948		3,705,919		3,706,801		3,706,781
482	: 3,632,625		3,663,607		3,706,733	488F	: 3,639,453		3,649,676
	3,634,118	485F	: 3,655,731		3,707,555		3,642,831	489	: 3,661,978
	3,637,730		3,658,857		3,707,555		3,642,871		3,661,978
	3,637,753		3,668,233		3,707,555		3,654,368		3,665,040
	3,641,147		3,689,532		3,707,555		3,665,015		3,679,739
	3,645,996	485G	: 3,632,854		3,707,555		3,668,233		3,689,562
	3,646,220		3,634,358		3,707,555		3,669,996		3,700,717
	3,647,775		3,639,449		3,707,555		3,669,997	490	: 3,632,565
	3,654,342		3,641,111		3,707,555		3,676,349		3,641,152
	3,655,636		3,642,764		3,707,555		3,687,954		3,642,764
	3,679,694		3,644,293		3,707,555		3,692,801		3,642,767
483	: 3,636,082		3,644,483		3,707,555		3,692,822		3,646,066
	3,637,721		3,644,485		3,707,555		3,692,822		3,646,067
	3,641,120		3,646,160		3,707,555		3,700,696		3,649,679
	3,642,818		3,651,098		3,707,555		3,705,189		3,652,589
	3,642,896		3,652,610		3,707,555		3,707,491		3,655,642
	3,649,672		3,652,647	485S	: 3,642,871		3,646,077		3,657,187
	3,654,224		3,654,224		3,649,570	487	: 3,632,641		3,657,213
	3,657,187		3,654,346		3,634,472		3,655,700		3,660,389
	3,657,323		3,655,701		3,636,055		3,655,735		3,661,886
	3,658,784		3,663,598	485	: 3,632,631		3,660,468		3,661,925
	3,660,490		3,663,599		3,641,109		3,669,996		3,663,607
	3,661,980		3,668,236		3,644,429		3,669,997		3,663,610
	3,663,593		3,668,239		3,644,474		3,678,102		3,669,973
	3,666,793		3,668,275		3,644,475		3,683,000		3,674,840
	3,668,239		3,671,651		3,644,476		3,683,006		3,679,657
	3,676,498		3,674,835		3,644,477		3,697,543		3,689,557
	3,678,092		3,676,471		3,652,640		3,700,717		3,691,148
	3,678,096		3,676,484		3,654,342		3,705,214		3,700,708
	3,689,488		3,689,461		3,661,968		3,706,733		3,705,919
	3,697,565		3,689,533		3,663,527	488J	: 3,634,472		3,706,756
	3,701,814		3,691,228		3,671,567		3,637,774		3,706,765
484A	: Re.27,360		3,697,428		3,671,568		3,641,109		3,707,532
	3,640,927		3,697,579		3,686,223		3,642,871		3,707,559
	3,642,716		3,699,154		3,686,226		3,642,876	491	: 3,634,474
	3,642,876		3,700,957		3,687,988		3,644,293		3,639,437
	3,647,862		3,706,778	486AC	: Re.27,360		3,647,862		3,641,170
	3,647,903		3,707,488		3,636,082		3,651,102		3,641,171
	3,649,590	485H	: 3,632,633		3,660,439		3,652,653		3,642,875
	3,651,104		3,637,791		3,661,948		3,655,700		3,644,491
	3,655,700		3,641,119		3,681,415		3,660,468		3,649,655
	3,665,047		3,658,885		3,700,706		3,660,498		3,649,672
	3,682,865		3,661,947	486B	: 3,632,854		3,661,925		3,651,102
	3,697,565		3,662,039		3,652,633		3,663,607		3,652,656
	3,703,539		3,663,506		3,652,647		3,668,239		3,661,980
484B	: 3,637,774		3,669,996		3,654,224		3,669,997		3,663,605
	3,654,261		3,669,997		3,663,599		3,679,755		3,666,775
484P	: 3,634,474		3,686,274		3,671,466		3,681,329		3,673,226
	3,636,097		3,686,275		3,674,835		3,683,006		3,679,739
	3,641,104		3,686,285		3,678,097		3,689,530		3,683,000
	3,660,315		3,686,286		3,689,532		3,694,454		3,687,954
	3,660,542		3,692,822		3,693,449	486D	: 3,697,490		3,692,801
	3,673,184	485J	: 3,650,978		3,652,652		3,705,927		3,694,382
	3,676,452		3,655,731		3,654,345		3,705,928	488R	: 3,632,633
	3,686,274		3,658,885		3,678,096		3,706,733		3,637,663
	3,686,275		3,663,506		3,697,584		3,706,781		3,641,067
	3,686,285		3,668,243		3,632,633	486H	: 3,632,633		3,642,876
	3,686,286		3,679,737		3,632,641		3,632,646		3,642,293
	3,692,822		3,683,000		3,644,293		3,636,071		3,647,862
484R	: 3,636,073		3,689,532		3,652,652		3,637,816		3,651,145
	3,637,721		3,689,601		3,652,658		3,641,161		3,657,292
	3,637,774		3,706,801		3,660,360		3,642,876		3,660,318
	3,637,791	485L	: 3,632,633		3,668,233		3,646,114		3,660,468
	3,639,425		3,634,474		3,669,973		3,646,220	494	: 3,670,031
	3,639,437		3,639,449		3,676,469		3,647,862		3,679,705
	3,639,445		3,657,279		3,681,312		3,647,881		3,679,739
	3,641,057		3,666,775		3,681,314		3,649,679		3,681,329
	3,641,104		3,673,217		3,705,136		3,651,102		3,681,418
	3,644,293		3,686,274		3,706,733		3,652,668		3,683,000
	3,644,497		3,686,275		3,706,795		3,655,655		3,687,954
	3,647,890		3,686,285		3,707,567		3,655,693		3,689,601
	3,649,590		3,686,286	486R	: 3,632,614		3,658,908		3,691,216
	3,649,672		3,700,706		3,632,626		3,660,468		3,691,218
	3,651,104		3,704,324		3,632,633		3,669,972		3,697,549
	3,652,652	485M	: 3,691,201		3,634,474		3,669,973		3,706,789
	3,654,224	485N	: 3,634,474		3,639,449		3,676,471		3,707,555
	3,655,645		3,639,449		3,641,152		3,676,493	488	: 3,634,518
	3,655,700		3,642,878		3,642,843		3,679,739		3,636,055
	3,655,734		3,657,279		3,644,293		3,681,440		3,637,753
	3,657,306		3,669,996		3,644,497		3,686,241		3,637,754
	3,657,325		3,669,997		3,649,590		3,697,592		3,637,755
	3,658,885		3,686,274		3,652,658		3,700,730		3,637,756
	3,661,980		3,686,275		3,655,700		3,704,313		3,641,156
	3,668,239		3,699,155		3,663,607		3,706,765		3,642,826
	3,669,848		3,700,724		3,663,631		3,707,566		3,644,429
	3,671,558		3,703,555		3,663,632	488A	: 3,682,989		3,646,063
	3,674,800	485P	: 3,669,996		3,669,973		3,694,491		3,646,064
	3,674,820		3,669,997		3,700,013	488B	: 3,634,460		3,646,065
	3,676,469		3,671,651		3,671,558		3,636,165		3,647,820
	3,678,093	485R	: 3,634,474		3,671,577		3,639,428		3,647,821
	3,681,329		3,636,082		3,676,398		3,644,425		3,649,453
	3,681,415		3,636,097		3,676,471		3,646,113		3,652,596
	3,683,006		3,639,449		3,679,705		3,646,119		3,654,342



CLASS 260—Con.		3,696,111	3,681,461	3,642,721	513.6	3,681,433	3,644,474
		3,698,852	3,692,836	3,642,890	514CO	3,641,074	3,646,065
		3,706,756	3,696,111	3,686,098	514B	3,637,801	3,652,596
3,646,226	501.12	3,636,077	3,696,145	3,692,882		3,639,462	3,666,476
3,647,847		3,637,827	3,704,323	3,645,665	503	3,641,144	3,681,391
3,647,902		3,639,478	3,706,756	3,657,201		3,644,356	3,687,811
3,649,655		3,645,996	3,706,764	3,657,282		3,646,066	3,634,419
3,652,668		3,652,673	3,706,765	3,670,002		3,646,067	3,636,071
3,657,292		3,663,608	3,706,781	3,690,931		3,646,132	3,642,800
3,663,606		3,668,241	3,707,562	3,700,646		3,654,301	3,642,862
3,665,047		3,671,580	3,632,585	3,702,878		3,657,338	3,681,427
3,637,515		3,671,587	3,632,857	3,703,448		3,661,998	3,689,521
3,650,986		3,673,158	3,634,517	3,705,213		3,678,087	3,706,781
3,657,368		3,681,445	3,635,974	3,678,068	504	3,683,006	3,634,504
3,674,884		3,681,459	3,636,116	3,662,012	505A	3,683,040	3,641,153
3,646,077		3,687,870	3,637,827	3,632,591	505C	3,687,996	3,642,784
3,655,736		3,692,835	3,637,852	3,647,890		3,688,005	3,644,471
3,663,606		3,704,323	3,637,854	3,655,770		3,697,593	3,649,678
3,670,012		3,706,756	3,646,066	3,663,509		3,703,537	3,654,349
3,691,021		3,706,765	3,646,067	3,663,509	505E	3,705,213	3,655,743
3,636,087		3,706,790	3,646,146	3,681,443		3,707,558	3,657,317
3,647,892		3,706,801	3,659,019	3,697,464	514C	Re.27,360	3,660,372
3,660,483	501.13	3,632,623	3,663,607	3,646,238	505P	3,634,495	3,660,468
3,661,972		3,660,142	3,670,015	3,677,952		3,637,833	3,661,998
3,679,694		3,681,413	3,671,587	3,632,588	505R	3,644,443	3,663,608
3,681,204	501.14	3,689,470	3,674,840	3,642,880		3,646,223	3,666,771
3,682,989		3,637,849	3,681,433	3,654,334		3,658,874	3,669,979
3,692,636		3,637,850	3,682,968	3,657,201		3,661,949	3,670,034
3,700,726		3,639,477	3,686,288	3,657,220		3,661,957	3,671,580
3,666,664		3,639,478	3,686,290	3,658,537		3,665,034	3,674,832
3,634,509		3,657,329	3,699,066	3,661,912		3,668,249	3,674,882
3,641,143		3,673,241	3,706,756	3,670,002		3,671,559	3,676,456
3,644,353		3,681,459	3,706,765	3,670,034		3,674,831	3,678,052
3,644,491		3,683,023	3,706,801	3,681,443		3,678,083	3,678,102
3,681,445		3,686,309	3,707,562	3,691,186		3,694,502	3,682,964
3,683,006	501.15	3,632,623	3,635,974	3,677,934	505S	3,700,706	3,682,968
3,691,234		3,639,463	3,641,149	3,681,442		3,706,789	3,689,546
3,692,819		3,642,908	3,663,608	3,632,661	505	3,701,800	3,692,651
3,697,588		3,658,815	3,663,620	3,703,448		3,636,059	3,696,111
3,702,863		3,658,890	3,683,010	3,679,420	506	3,652,652	3,700,729
3,641,153		3,674,832	3,687,870	3,644,518	507R	3,654,306	3,702,864
3,632,857		3,678,110	3,696,111	3,646,005		3,654,324	3,703,546
3,632,857		3,681,413	3,706,789	3,654,348		3,655,620	3,703,597
3,634,511		3,681,445	3,632,857	3,657,220		3,658,879	3,706,768
3,636,093		3,686,311	3,646,146	3,681,444		3,669,996	3,646,145
3,637,856		3,706,771	3,652,673	3,683,020		3,669,997	3,657,317
3,639,463		3,706,789	3,658,890	3,700,721		3,671,558	3,661,949
3,641,149	501.16	3,647,864	3,661,983	3,701,783		3,694,472	3,665,034
3,641,153		3,652,665	3,663,608	3,706,671		3,699,146	3,646,120
3,642,649		3,668,241	3,663,620	3,706,792	514R	3,634,491	3,637,803
3,642,869		3,671,583	3,670,015	3,636,016		3,636,009	3,642,785
3,644,479		3,681,445	3,670,024	3,681,445		3,636,120	3,647,858
3,644,525		3,682,968	3,681,461	3,657,231	508R	3,637,801	3,652,646
3,646,146	501.17	3,689,536	3,682,968	3,632,588	508	3,637,821	3,655,743
3,649,678		3,635,974	3,686,098	3,655,640		3,639,463	3,660,468
3,649,679		3,637,852	3,686,290	3,666,758		3,639,561	3,663,608
3,649,692		3,639,463	3,686,291	3,670,034		3,641,057	3,663,615
3,652,673		3,641,134	3,689,557	3,646,005	509	3,641,144	3,663,623
3,652,762		3,644,525	3,694,498	3,655,763		3,641,149	3,682,968
3,657,328		3,646,118	3,701,817	3,679,420		3,641,157	3,689,567
3,658,815		3,646,144	3,705,191	3,684,427		3,642,887	3,696,111
3,663,617		3,651,142	3,705,920	3,634,478	510	3,644,488	3,697,587
3,671,580		3,652,646	3,706,756	3,654,348		3,646,068	3,707,562
3,674,836		3,652,762	3,707,562	3,655,740		3,646,126	3,632,588
3,678,092	502R	3,659,019	3,632,634	3,657,231		3,646,146	3,646,120
3,681,461		3,660,486	3,637,784	3,658,782		3,657,306	3,649,676
3,682,925		3,671,530	3,645,908	3,689,538	511	3,657,317	3,655,622
3,682,968		3,671,580	3,649,546	3,701,783		3,657,327	3,655,729
3,686,183		3,674,836	3,649,548	3,705,919		3,657,349	3,657,317
3,689,557		3,676,493	3,655,698	3,663,509	512C	3,660,441	3,658,917
3,691,231		3,681,433	3,660,433	3,705,919		3,660,468	3,661,998
3,694,512		3,682,925	3,692,815	3,706,712		3,661,927	3,674,832
3,696,111		3,682,968	3,639,285	3,642,880	512R	3,661,947	3,678,102
3,697,588		3,683,010	3,645,919	3,657,220		3,663,623	3,681,444
3,704,323	502.4P	3,686,183	3,646,133	3,663,509		3,666,790	3,682,964
3,706,789		3,686,288	3,654,151	3,699,016		3,668,198	3,682,968
3,707,562		3,686,311	3,664,975	3,705,919		3,671,535	3,687,860
3,634,499		3,689,524	3,668,094	3,706,712		3,671,570	3,689,427
3,634,517		3,692,835	3,668,138	3,707,352		3,673,213	3,689,533
3,639,382		3,692,838	3,674,742	3,666,722	512	3,673,218	3,691,148
3,641,128		3,699,159	3,701,817	3,699,016	513B	3,673,222	3,705,786
3,641,129		3,706,789	3,702,878	3,654,334	513H	3,674,800	3,632,574
3,641,134	501.18	3,706,801	3,632,609	3,674,829		3,674,856	3,632,588
3,644,479		3,634,498	3,637,766	3,649,543	513N	3,678,068	3,634,520
3,645,996		3,634,517	3,657,282	3,654,348		3,678,092	3,635,956
3,646,121		3,635,974	3,662,031	3,674,829		3,679,705	3,636,059
3,647,868		3,636,116	3,663,602	3,632,634	513R	3,679,752	3,637,710
3,651,138		3,637,827	3,666,838	3,642,880		3,682,968	3,637,821
3,652,762		3,637,854	3,686,098	3,644,333		3,682,970	3,637,833
3,654,272		3,637,856	3,689,508	3,646,099		3,682,991	3,639,472
3,658,892		3,641,152	3,699,195	3,664,983		3,683,006	3,641,157
3,658,897		3,641,153	3,702,878	3,668,240		3,683,040	3,642,785
3,660,464		3,644,525	3,705,215	3,670,002		3,686,215	3,644,443
3,660,466		3,646,066	3,705,920	3,697,391		3,686,317	3,644,479
3,661,975		3,646,067	3,706,668	3,632,515	513	3,687,969	3,644,517
3,666,798		3,646,145	3,637,765	3,634,287		3,689,569	3,649,678
3,666,799		3,646,146	3,666,839	3,635,829		3,697,564	3,649,692
3,666,800		3,649,691	3,678,100	3,639,282		3,706,773	3,655,743
3,668,241		3,652,658	3,694,447	3,652,640		3,707,451	3,655,790
3,673,241		3,657,244	3,699,118	3,684,427		3,706,707	3,657,329
3,674,832		3,663,608	3,701,825	3,706,707		3,706,771	3,658,809
3,674,840		3,666,811	3,702,878	3,706,771		3,639,626	3,658,874
3,681,461		3,671,587	3,632,654	3,660,422	513.5	3,641,156	3,658,917
3,682,981		3,673,187	3,637,723	3,682,944		3,644,342	3,660,441
3,686,183		3,674,841	3,642,431	3,699,094		3,644,473	3,661,957

## CLASS 260—Con.

		3,655,669	3,644,469	3,668,182		3,647,715	3,637,821
		3,655,693	3,644,498	3,668,242	525	: 3,649,680	3,641,076
	3,661,998	3,655,752	3,644,518	3,671,570		3,650,907	3,642,889
	3,663,565	3,660,408	3,646,122	3,678,080		3,652,683	3,655,769
	3,663,593	3,660,423	3,646,145	3,678,081		3,665,033	3,668,243
	3,668,249	3,660,436	3,647,865	3,678,102		3,679,694	3,668,257
	3,669,979	3,660,464	3,649,679	3,678,104		3,683,018	3,676,473
	3,674,832	3,660,466	3,652,646	3,681,427	526N	: 3,632,640	3,692,809
	3,676,456	3,660,469	3,652,658	3,681,432		3,634,494	3,692,810
	3,682,964	3,661,975	3,652,665	3,682,964		3,644,540	3,696,134
	3,682,968	3,663,610	3,652,762	3,683,006		3,652,654	3,640,901
	3,683,006	3,666,706	3,654,272	3,686,241		3,658,741	3,641,074
	3,683,040	3,666,771	3,654,349	3,686,271		3,658,874	3,646,078
	3,689,532	3,666,779	3,655,693	3,686,320		3,658,895	3,657,368
	3,689,556	3,666,801	3,655,743	3,687,937		3,660,468	3,658,877
	3,691,231	3,666,813	3,655,744	3,691,148		3,661,938	3,674,813
	3,694,494	3,670,034	3,657,344	3,692,821		3,663,375	3,686,305
	3,696,111	3,673,243	3,658,892	3,694,476		3,666,632	3,636,098
	3,699,109	3,681,433	3,660,372	3,694,512		3,674,651	3,652,671
	3,702,864	3,682,968	3,660,436	3,696,111		3,697,584	3,668,221
	3,703,597	3,684,796	3,660,464	3,696,144		3,700,717	3,679,655
	3,705,187	3,689,567	3,660,469	3,697,581		3,706,804	3,704,246
	3,706,756	3,691,179	3,663,610	3,699,150	526R	: 3,641,057	3,706,800
	3,706,780	3,691,180	3,663,627	3,700,729		3,642,755	3,643,493
	3,707,562	3,691,196	3,666,760	3,700,730		3,647,887	3,639,289
515	: 3,632,658	3,692,819	3,666,779	3,702,853		3,660,468	3,642,888
	3,644,475	3,697,562	3,666,801	3,705,919		3,663,593	3,644,444
	3,654,342	3,697,589	3,668,241	3,706,756		3,663,607	3,644,489
	3,678,072	3,707,559	3,671,580	3,706,765		3,663,623	3,650,962
	3,681,461	3,732,574	3,673,243	3,706,768		3,666,794	3,650,963
516	: 3,632,629	3,632,588	3,674,834	3,706,780		3,681,447	3,668,221
	3,632,643	3,632,628	3,676,049	3,707,549		3,705,922	3,673,184
	3,632,859	3,632,636	3,676,480	521A	: 3,632,629	3,706,804	3,681,416
	3,634,365	3,632,646	3,676,482		3,636,073	3,632,859	3,686,128
	3,635,956	3,632,859	3,676,492		3,637,803	3,660,468	3,686,296
	3,637,827	3,634,365	3,678,067		3,639,305	3,665,034	3,699,158
	3,639,407	3,634,478	3,678,094		3,642,784	3,674,856	3,704,246
	3,641,134	3,636,098	3,679,420		3,655,744	3,682,970	3,706,800
	3,642,785	3,637,710	3,679,653		3,658,881	3,686,246	3,636,098
	3,646,108	3,641,149	3,679,728		3,661,967	3,686,326	3,646,082
	3,646,220	3,642,767	3,679,729		3,674,836	526	: 3,634,476
	3,647,836	3,642,887	3,681,394		3,678,052	3,654,342	3,704,246
	3,647,885	3,644,332	3,681,433		3,699,150	3,703,469	3,706,800
	3,649,679	3,646,061	3,681,445	521R	: 3,704,314	527	: 3,701,789
	3,652,646	3,647,864	3,682,968		3,632,859	528	: 3,663,612
	3,652,665	3,647,873	3,686,180		3,634,491	530N	: 3,637,834
	3,654,349	3,647,879	3,686,308		3,635,892		3,642,885
	3,655,693	3,649,690	3,689,524		3,635,956	530R	: 3,641,157
	3,655,743	3,652,646	3,691,179		3,636,059		3,644,508
	3,658,892	3,654,224	3,692,824		3,636,073		3,652,563
	3,660,372	3,654,349	3,694,140		3,637,803		3,692,823
	3,660,464	3,655,693	3,697,540		3,642,873	530	: 3,676,500
	3,663,608	3,660,436	3,697,563		3,644,502	531C	: 3,657,293
	3,666,760	3,663,608	3,700,607		3,646,108		3,671,581
	3,668,217	3,663,615	3,700,719		3,647,864	531R	: 3,637,821
	3,668,241	3,666,760	3,700,773		3,660,477		3,647,867
	3,674,832	3,666,771	3,702,866		3,660,487		3,647,887
	3,674,843	3,666,779	3,703,524		3,660,501		3,657,306
	3,674,844	3,668,217	3,704,246		3,669,979		3,658,895
	3,674,857	3,668,221	3,704,312		3,671,535		3,658,898
	3,678,052	3,668,232	3,704,314		3,673,157		3,671,583
	3,678,094	3,669,969	3,706,801	520	: 3,674,840		3,691,230
	3,682,962	3,674,832	3,632,331		3,674,836		3,706,773
	3,682,964	3,676,049	3,635,892		3,676,456	531	: 3,682,872
	3,682,968	3,678,067	3,636,038		3,678,105	532	: 3,634,495
	3,683,020	3,681,433	3,636,073		3,686,271		3,655,745
	3,692,651	3,682,968	3,637,767		3,691,210		3,665,034
	3,692,819	3,682,981	3,637,803		3,694,464		3,671,559
	3,692,821	3,683,020	3,637,866		3,699,152		3,689,533
	3,700,719	3,686,271	3,639,446		3,700,719	533A	: Re.27,360
	3,701,783	3,689,567	3,639,624		3,700,729		3,658,874
	3,704,314	3,691,179	3,641,110		3,704,314		3,661,949
	3,705,167	3,691,191	3,642,781		3,705,919		3,668,249
	3,706,790	3,692,819	3,642,869		3,706,781		3,689,539
	3,706,792	3,696,111	3,642,997		3,707,447		3,691,230
	3,707,549	3,703,524	3,645,986		3,707,566		3,696,146
517	: 3,636,063	3,704,312	3,646,108	521	: 3,632,331		3,700,706
	3,636,081	3,706,790	3,646,119		3,642,781	533B	: 3,686,299
	3,641,135	3,707,477	3,646,200		3,658,847	533C	: 3,637,721
	3,641,136	3,707,559	3,647,858		3,666,840		3,658,898
	3,642,785	3,637,730	3,649,678	523A	: 3,707,562		3,701,804
	3,644,466	3,639,407	3,651,103		3,627,296	533N	: 3,637,526
	3,646,011	3,647,836	3,651,106		3,637,829		3,639,269
	3,646,108	3,649,615	3,651,148		3,649,682		3,640,901
	3,652,598	3,652,434	3,651,149		3,652,667		3,641,138
	3,652,666	3,652,762	3,652,645		3,678,105		3,642,885
	3,657,280	3,654,342	3,652,646		3,692,823		3,642,930
	3,660,477	3,678,039	3,652,683	523R	: 3,632,824		3,647,867
	3,663,532	3,679,420	3,654,343		3,636,095		3,655,749
	3,689,538	3,681,394	3,654,349		3,637,721		3,655,750
518A	: 3,632,628	3,687,951	3,655,693		3,646,069		3,657,333
	3,632,636	3,694,140	3,655,694		3,663,593		3,658,895
	3,636,094	3,706,801	3,655,743		3,668,257		3,660,479
	3,637,710	3,632,636	3,655,744	523	: 3,642,657		3,664,968
	3,639,474	3,632,736	3,656,906	524M	: 3,665,030		3,666,804
	3,642,784	3,632,737	3,657,317	524N	: 3,637,830		3,671,582
	3,644,382	3,632,738	3,657,431		3,649,665		3,684,741
	3,644,489	3,634,583	3,658,829		3,650,907		3,691,096
	3,646,141	3,636,094	3,658,858		3,681,444		3,702,342
	3,647,864	3,637,825	3,658,863	524R	: 3,644,512	533R	: 3,632,833
	3,647,865	3,637,852	3,660,372		3,650,907		3,636,156
	3,647,879	3,639,382	3,660,477		3,684,741		3,637,478
	3,649,690	3,641,134	3,663,584		3,686,295		3,637,721
	3,652,646	3,642,882	3,663,608		3,705,203		3,637,818
	3,654,349	3,644,382	3,663,627	524	: 3,637,761		3,637,818



CLASS 260—Con.				544L																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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CLASS 260—Con.							
	3,634,510	559AT	: 3,634,500		3,681,445	3,697,562	3,687,820
	3,635,963		3,636,063		3,682,968	3,632,623	3,687,988
	3,635,974		3,636,081		3,687,975	3,641,104	3,689,470
557H	: 3,706,797		3,637,463		3,689,524	3,642,643	3,636,036
	3,706,800		3,637,741		3,700,719	3,642,843	3,636,064
557R	: 3,632,859		3,637,826		3,706,796	3,645,913	3,641,152
	3,634,511	559A	: 3,632,623	559T	: 3,632,611	3,655,684	3,642,769
	3,639,385		3,635,974		3,635,974	3,657,340	3,652,568
	3,641,025		3,644,498		3,636,062	3,658,741	3,654,277
	3,641,144		3,646,011		3,637,803	3,658,843	3,674,840
	3,641,149		3,655,693		3,641,134	3,661,868	3,676,492
	3,644,356		3,657,341		3,646,138	3,663,573	3,679,779
	3,644,374		3,663,607		3,647,856	3,666,733	3,682,968
	3,644,501		3,663,608		3,652,665	3,670,021	3,683,031
	3,646,146		3,668,241		3,654,224	3,674,848	3,689,557
	3,646,223		3,676,480		3,654,349	3,681,329	3,701,777
	3,647,804		3,682,968		3,655,693	3,681,333	3,702,344
	3,647,856		3,683,020		3,663,608	3,681,385	3,705,919
	3,651,140		3,692,819		3,663,616	3,692,851	3,707,477
	3,654,360		3,705,175		3,674,843	3,694,454	3,634,511
	3,657,341		3,707,559		3,674,844	3,697,584	3,641,133
	3,660,417	559B	: 3,634,511		3,676,447	3,702,339	3,644,520
	3,666,760		3,636,073		3,678,094	3,707,477	3,647,877
	3,666,810		3,644,498		3,679,673	3,707,511	3,649,618
	3,669,960		3,646,122		3,682,968	3,676,311	3,652,568
	3,670,021		3,647,875		3,702,853	3,689,601	3,654,277
	3,671,535		3,651,103	559	: 3,647,775	3,632,582	3,657,340
	3,673,169		3,657,325		3,649,453	3,632,646	3,676,494
	3,673,250		3,657,340		3,658,454	3,639,406	3,678,036
	3,674,848		3,658,537		3,668,238	3,641,025	3,678,046
	3,674,856		3,661,991		3,677,965	3,641,106	3,679,686
	3,676,470		3,663,565		3,694,499	3,642,643	3,679,779
	3,676,562		3,663,620		3,704,314	3,642,800	3,681,330
	3,678,068		3,666,810	559D	: 3,635,974	3,642,816	3,681,376
	3,679,745		3,668,110		3,644,498	3,642,894	3,682,892
	3,681,329		3,670,021		3,649,679	3,644,356	3,684,796
	3,681,333		3,670,034		3,646,146	3,644,374	3,686,306
	3,681,385		3,671,535		3,651,019	3,644,458	3,686,308
	3,682,968		3,673,250		3,654,273	3,644,517	3,689,555
	3,686,288		3,674,811		3,655,555	3,645,913	3,694,454
	3,686,307		3,676,460		3,660,315	3,646,066	3,697,562
	3,691,158		3,676,470		3,701,783	3,646,067	3,701,782
	3,697,564	559H	: 3,632,646		3,660,417	3,646,095	3,705,174
	3,697,588		3,635,974		3,674,811	3,647,640	3,707,477
	3,706,801		3,679,745		3,678,068	3,655,677	3,635,974
557	: 3,637,638		3,681,329		3,681,329	3,655,684	3,660,410
	3,647,775		3,681,333		3,681,330	3,655,690	3,663,529
	3,666,476		3,682,892		3,681,333	3,661,966	3,682,954
	3,679,673		3,682,964		3,681,413	3,670,005	3,703,513
	3,685,951		3,682,968		3,686,306	3,670,020	3,703,528
558HL	: 3,657,343		3,683,006		3,694,431	3,670,021	3,706,797
558A	: 3,632,646		3,683,025		3,694,454	3,673,250	3,644,405
	3,634,478		3,684,792		3,697,564	3,674,800	3,644,520
	3,642,764		3,686,307		3,700,844	3,674,811	3,651,140
	3,645,953		3,690,865		3,707,477	3,674,848	3,657,223
	3,646,011		3,694,454	559P	: 3,637,827	3,676,428	3,657,231
	3,646,022		3,696,152		3,641,123	3,679,745	3,669,960
	3,651,140		3,697,562		3,645,953	3,679,805	3,696,094
	3,657,187		3,699,078	559R	: 3,632,829	3,681,329	3,639,385
	3,657,219		3,699,164		3,646,138	3,681,333	3,641,133
	3,663,529		3,700,732		3,646,146	3,682,922	3,644,520
	3,663,608		3,702,339		3,651,137	3,682,968	3,646,038
	3,666,760		3,702,853		3,651,140	3,683,040	3,646,138
	3,668,241		3,705,187		3,652,634	3,686,307	3,651,140
	3,674,848		3,706,756		3,660,486	3,687,907	3,663,529
	3,676,453		3,706,801		3,661,868	3,687,954	3,682,892
	3,682,968		3,707,477		3,666,770	3,694,454	3,691,157
	3,686,307		3,707,515		3,683,002	3,696,152	3,692,776
	3,692,775		3,707,551		3,686,307	3,697,458	3,692,784
	3,701,771	558S	: 3,632,645		3,692,775	3,697,487	3,701,782
	3,707,473		3,634,509		3,694,506	3,697,562	3,635,963
558D	: 3,634,509		3,635,974		3,697,458	3,697,585	3,636,036
	3,634,511		3,635,997	561B	: 3,637,568	3,699,164	3,637,827
	3,636,062		3,636,015		3,642,717	3,702,339	3,642,764
	3,657,187		3,636,062		3,644,374	3,702,344	3,646,011
	3,663,620		3,637,803		3,647,738	3,706,801	3,649,692
	3,670,021		3,641,055		3,657,325	3,707,477	3,651,140
	3,674,811		3,646,022		3,657,347	3,707,511	3,655,560
	3,677,739		3,647,856		3,660,315	3,636,015	3,655,772
	3,678,046		3,649,679		3,666,810	3,641,055	3,657,231
	3,682,964		3,652,646		3,669,960	3,646,138	3,657,250
	3,682,968		3,654,349		3,671,535	3,647,856	3,670,005
	3,684,792		3,655,772		3,681,329	3,658,901	3,691,148
	3,697,562		3,663,006		3,697,458	3,663,537	3,691,157
	3,701,771		3,663,623	561H	: 3,632,646	3,674,800	3,691,191
	3,704,322		3,668,241		3,634,493	3,674,856	3,701,782
	3,705,187		3,674,855		3,647,810	3,679,673	3,705,919
558H	: 3,707,366		3,678,052		3,654,224	3,686,258	3,632,292
	3,632,646		3,679,673		3,660,315	3,689,465	3,634,478
	3,635,974		3,682,968		3,660,426	3,694,435	3,636,036
	3,637,672		3,683,020		3,705,927	3,699,122	3,637,847
	3,642,783		3,689,567		3,705,928	3,705,135	3,641,025
	3,644,405		3,701,783		3,706,797	3,639,395	3,642,785
	3,660,410		3,702,853	561K	: 3,645,953	3,644,475	3,642,805
	3,661,912	558	: 3,641,098		3,649,666	3,644,476	3,646,216
	3,687,969		3,641,147	559S	: 3,636,038	3,644,477	3,647,873
	3,706,800		3,644,466		3,637,805	3,647,775	3,647,875
	3,707,551		3,644,475		3,641,134	3,649,453	3,651,088
558P	: 3,634,511		3,647,775		3,644,353	3,670,021	3,652,640
	3,637,847		3,649,453		3,644,405	3,681,329	3,654,245
	3,642,893		3,658,454		3,649,637	3,681,330	3,664,990
	3,655,560		3,664,990		3,652,665	3,686,258	3,671,567
	3,706,796		3,674,459		3,655,693	3,694,431	3,671,568
558R	: 3,634,455		3,676,049		3,674,811	3,694,506	3,686,223
	3,634,478		3,694,140		3,674,844	3,696,152	3,657,187
							3,657,215



CLASS 260—Con.									
		3,683,040	3,681,386	3,644,525		3,674,841		3,706,765	
		3,686,262	3,686,202	3,646,145		3,694,498		3,707,515	
		3,692,775	3,691,189	3,646,146		3,703,527	570.8A	3,694,138	
		3,660,408	3,696,111	3,651,073		3,706,764	570.8R	3,636,039	
		3,661,966	3,697,585	3,651,142	570.5D	3,673,187		3,637,803	
		3,666,810	3,697,593	3,652,532	570.5P	3,634,478		3,644,232	
		3,670,005	3,697,596	3,654,261		3,639,385		3,646,225	
		3,671,535	3,703,573	3,657,347		3,641,155		3,652,543	
		3,673,169	3,644,474	3,658,815		3,646,028		3,655,693	
		3,674,800	3,647,352	3,663,620		3,654,287		3,655,737	
		3,676,428	3,649,453	3,665,040		3,657,317		3,657,245	
		3,678,046	3,652,769	3,666,811		3,657,440		3,661,996	
		3,683,025	3,658,719	3,681,441		3,663,527		3,663,605	
		3,689,557	3,660,488	3,686,311		3,663,608		3,663,608	
		3,689,559	3,661,896	3,689,546		3,669,974		3,666,764	
		3,690,865	3,632,593	3,700,399		3,673,251		3,673,251	
		3,692,851	3,634,508	3,706,756		3,676,497		3,676,428	
		3,694,454	3,646,028	3,681,372	567.6P	3,681,372		3,681,372	
		3,697,584	3,646,029	3,686,313		3,686,313		3,687,945	
		3,701,777	3,661,992	3,691,148		3,691,148		3,689,524	
		3,702,344	3,666,755	3,663,620		3,700,708		3,689,567	
		3,704,323	3,686,296	3,681,372		3,632,812	570.5R	3,691,197	
		3,705,920	3,707,555	3,636,166	567.6R	3,641,038		3,694,498	
		3,706,756	3,661,992	3,660,354		3,642,767		3,700,680	
		3,707,366	3,699,094	3,684,572	567.6	3,652,543		3,706,756	
		3,707,477	3,687,747	3,655,696		3,657,440		3,706,764	
		3,635,997	3,637,849	3,658,836		3,671,517		3,706,801	
		3,641,055	3,637,850	3,667,923	567.61M	3,699,099		3,639,476	
		3,642,785	3,642,861	3,704,323	568B	3,706,733		3,642,902	
		3,642,805	3,651,073	3,649,665	568	3,644,343	570.5S	3,644,525	
		3,646,138	3,657,337	3,632,658		3,654,368		3,644,528	
		3,647,856	3,674,798	3,646,006		3,655,642		3,654,342	
		3,657,353	3,679,725	3,670,034		3,686,313		3,654,367	
		3,660,408	3,683,023	3,632,573	569	3,707,471		3,655,764	
		3,678,046	3,702,853	3,632,805		3,639,470	570.5	3,657,440	
		3,679,779	3,642,861	3,632,818		3,639,476		3,658,908	
		3,689,465	3,655,560	3,634,402		3,644,469		3,666,811	
		3,694,435	3,657,337	3,641,098		3,646,064		3,673,176	
		3,658,901	3,645,985	3,642,816		3,660,488		3,682,925	
		3,637,804	3,632,594	3,652,551		3,673,176		3,689,504	
		3,639,407	3,636,075	3,657,324		3,678,000		3,689,676	
		3,644,401	3,637,663	3,658,809		3,682,925	570.9	3,637,803	
		3,647,691	3,644,335	3,661,912		3,689,504		3,639,385	
		3,647,775	3,652,464	3,663,564		3,689,564		3,639,423	
		3,651,143	3,652,577	3,668,076		3,692,784		3,639,481	
		3,660,381	3,652,591	3,682,954		3,694,140		3,641,149	
		3,663,608	3,654,224	3,683,026		3,632,857	570.6	3,642,896	
		3,664,990	3,654,369	3,691,180		3,637,852		3,646,110	
		3,671,518	3,658,793	3,642,700	570AB	3,637,854		3,646,147	
		3,685,995	3,658,917	3,678,036		3,639,302		3,646,225	
		3,689,504	3,660,418	3,682,892		3,639,480		3,647,054	
		3,694,503	3,663,621	3,686,308		3,641,058		3,649,453	
		3,697,517	3,669,974	3,691,157		3,641,153		3,654,367	
		3,634,419	3,689,675	3,701,782	570A	3,644,353		3,655,693	
		3,634,512	3,699,094	3,646,011		3,644,525		3,655,764	
		3,661,982	3,707,555	3,647,874		3,646,145		3,657,251	
		3,676,495	3,642,495	3,661,990		3,651,067		3,660,427	
		3,642,816	3,646,009	3,634,275	570D	3,654,346		3,661,992	
		3,647,803	3,697,517	3,635,851		3,657,244		3,661,996	
		3,654,360	3,703,514	3,649,693		3,657,245		3,666,811	
		3,657,324	3,639,535	3,678,112		3,660,488		3,671,587	
		3,660,427	3,646,029	3,678,113		3,663,549		3,673,251	
		3,682,921	3,661,992	3,634,517	570R	3,674,841		3,674,840	
		3,686,262	3,679,420	3,637,827		3,676,435		3,682,925	
		3,697,449	3,689,499	3,639,481		3,678,000		3,689,676	
		3,646,223	3,632,621	3,647,863		3,683,008		3,691,173	
		3,651,118	3,646,062	3,649,693		3,686,167		3,697,593	
		3,657,345	3,647,861	3,651,088		3,694,140		3,699,000	
		3,671,591	3,681,386	3,652,658		3,701,721		3,699,152	
		3,679,746	3,632,693	3,658,842	570.7CA	3,697,581		3,701,808	
		3,697,593	3,636,120	3,660,430	570.7P	3,697,581		3,706,765	
		3,697,594	3,637,663	3,663,549	570.7	3,632,779		3,706,801	
		3,706,733	3,641,220	3,678,112		3,634,498		3,707,515	
		3,646,066	3,646,052	3,678,113		3,634,507		3,707,562	
		3,646,067	3,652,552	3,691,148		3,634,511		3,707,563	
		3,646,095	3,652,736	3,704,323		3,636,114	571	3,634,519	
		3,651,142	3,666,758	3,641,147	570	3,639,634		3,636,166	
		3,654,301	3,666,839	3,647,821		3,641,125		3,637,740	
		3,657,137	3,707,555	3,671,518		3,642,769		3,637,803	
		3,676,461	3,636,069	3,673,251		3,644,469		3,637,867	
		3,687,996	3,636,116	3,677,752		3,646,066		3,639,481	
		3,689,528	3,636,120	3,677,752		3,646,067		3,642,764	
		3,697,594	3,637,767	3,678,043		3,652,590		3,647,431	
		3,636,009	3,641,134	3,689,504	570.SCA	3,658,902		3,649,284	
		3,637,827	3,641,152	3,689,504		3,659,019		3,649,690	
		3,641,155	3,642,813	3,697,517		3,663,607		3,649,693	
		3,642,898	3,646,011	3,705,184		3,669,974		3,651,078	
		3,644,356	3,646,052	3,707,541		3,671,530		3,651,088	
		3,646,223	3,646,062	3,636,114	567	3,674,796		3,652,685	
		3,646,225	3,646,122	3,657,356		3,674,807		3,654,224	
		3,647,804	3,651,141	3,661,983		3,678,117		3,655,642	
		3,651,118	3,651,142	3,674,824	567.5	3,681,441		3,655,773	
		3,654,367	3,652,770	3,632,330		3,683,009		3,663,627	
		3,654,368	3,655,758	3,632,649		3,683,031		3,665,038	
		3,655,623	3,655,761	3,637,856	570.SA	3,673,187		3,670,025	
		3,655,764	3,657,344	3,706,756	570.SC	3,637,854		3,670,030	
		3,661,993	3,658,869	3,706,765		3,637,856		3,671,573	
		3,661,996	3,660,402	3,651,073	567.6B	3,641,038		3,678,112	
		3,663,564	3,661,896	3,632,483	567.6M	3,641,058		3,678,113	
		3,663,585	3,661,992	3,632,857		3,641,125		3,678,113	
		3,664,835	3,665,037	3,634,478		3,642,896		3,682,968	
		3,673,222	3,666,752	3,637,765		3,657,244		3,683,032	
		3,679,752	3,666,758	3,637,854		3,663,549		3,686,319	
		3,682,921	3,671,539	3,641,065		3,674,841		3,687,969	
		3,683,026	3,671,590	3,641,153		3,676,435		3,689,564	

CLASS 260—Con.									
		3,701,777	3,692,836	584A	: 3,635,978	3,666,775		3,651,079	
		3,703,527	3,697,555		3,694,439	3,671,573		3,652,577	
		3,703,552	3,704,323		3,699,094	3,673,217		3,652,643	
		3,691,191	3,705,870		3,707,555	3,683,091		3,654,224	
		3,694,138	3,706,733		3,636,114	3,689,564		3,655,768	
		3,701,811	3,632,292	584B	: 3,642,705	3,691,215		3,655,772	
		3,702,862	3,632,582		3,646,225	3,697,585		3,657,244	
		3,704,323	3,634,478		3,655,764	3,700,661		3,657,348	
		3,706,733	3,635,956	579	: 3,642,901	3,703,527		3,658,823	
		3,706,799	3,637,734		3,655,688	3,634,460	586R	3,658,914	
573	: 3,632,292	3,637,740	3,681,445		3,661,996	3,636,009		3,658,917	
	3,634,478	3,637,803	3,689,546		3,691,110	3,637,839		3,660,490	
	3,642,423	3,637,855	3,632,629	580	: 3,691,223	3,639,428		3,661,998	
	3,647,890	3,639,481	3,637,820		3,697,423	3,642,904		3,663,607	
	3,654,363	3,641,147	3,647,879		3,697,458	3,644,500		3,666,752	
	3,660,427	3,642,902	3,671,591		3,703,554	3,649,632		3,668,241	
	3,661,889	3,645,966	3,673,209		3,706,676	3,649,694		3,668,257	
	3,665,036	3,646,216	3,674,852	584C	: 3,637,663	3,652,643		3,671,533	
	3,681,425	3,649,693	3,678,108		3,637,774	3,655,768		3,671,573	
	3,694,140	3,651,088	3,681,445		3,637,867	3,657,338		3,671,587	
	3,699,167	3,651,122	3,683,025		3,646,147	3,658,916		3,671,589	
	3,705,145	3,651,143	3,694,509		3,651,080	3,661,896		3,671,591	
	3,707,539	3,654,224	3,697,606		3,654,346	3,662,008		3,673,222	
	3,707,555	3,654,368	3,686,314	581	: 3,654,368	3,671,573		3,676,452	
574	: 3,634,511	3,656,950	3,636,030	582	: 3,636,030	3,671,582		3,676,470	
	3,637,796	3,657,251	3,637,514		3,658,902	3,671,590		3,676,502	
	3,637,803	3,657,353	3,652,685		3,661,993	3,673,186		3,678,095	
	3,641,147	3,658,525	3,682,782		3,663,621	3,673,222		3,679,754	
	3,641,154	3,658,909	3,655,764	583DD	: 3,655,764	3,676,496		3,681,407	
	3,649,693	3,658,917	3,661,996		3,684,567	3,676,470		3,681,427	
	3,651,088	3,660,427	3,663,588	583EE	: 3,642,799	3,679,705		3,681,461	
	3,651,143	3,661,992	3,686,283		3,697,423	3,679,756		3,682,964	
	3,654,224	3,663,623	3,686,296		3,700,708	3,679,766		3,682,968	
	3,655,693	3,665,036	3,689,568		3,703,554	3,681,385		3,687,937	
	3,655,730	3,672,866	3,663,604	583GG	: 3,707,555	3,682,970		3,687,975	
	3,663,626	3,674,460	3,637,663	583NH	: 3,632,812	3,683,006		3,691,210	
	3,676,486	3,674,852	3,637,848		3,634,486	3,694,446		3,692,836	
	3,689,513	3,678,112	3,654,341		3,635,842	3,694,491		3,696,111	
	3,691,180	3,678,113	3,674,785		3,636,114	3,696,142		3,696,144	
	3,699,172	3,681,425	3,689,954		3,637,816	3,697,588		3,697,581	
	3,704,323	3,689,513	3,692,771		3,639,416	3,703,479		3,701,783	
	3,705,919	3,689,559	3,699,094		3,641,155	3,705,152	586	3,701,798	
575	: 3,632,801	3,689,567	3,700,708		3,642,908	3,636,055		3,701,814	
	3,634,478	3,694,140	3,707,555		3,646,147	3,637,730		3,702,343	
	3,634,511	3,705,919	3,655,690	583B	: 3,646,225	3,637,754		3,704,314	
	3,636,009	3,706,733	3,657,347		3,647,795	3,637,755		3,704,323	
	3,636,064	3,707,539	3,663,604		3,657,347	3,637,756		3,705,919	
	3,637,734	3,707,555	3,679,748		3,663,604	3,639,407		3,706,733	
	3,637,740	3,702,867	3,682,919	583C	: 3,655,698	3,641,156		3,706,756	
	3,637,803	3,632,603	3,686,296	583D	: 3,655,698	3,642,826		3,706,765	
	3,637,820	3,632,859	3,657,251		3,682,954	3,644,429		3,706,780	
	3,642,767	3,634,478	3,694,510	583E	: 3,632,634	3,646,063	591	3,707,562	
	3,647,828	3,635,956	3,691,197	583G	: 3,669,992	3,647,820		3,641,058	
	3,649,693	3,636,038	3,634,489		3,699,168	3,647,821		3,641,132	
	3,651,079	3,637,514	3,642,902		3,700,723	3,652,596		3,644,466	
	3,652,534	3,637,734	3,642,902	583H	: 3,707,541	3,655,695		3,655,693	
	3,652,646	3,637,740	3,647,841		3,707,555	3,655,720		3,655,772	
	3,652,685	3,637,796	3,692,851		3,707,587	3,657,281		3,663,625	
	3,654,224	3,637,803	3,655,690	584	: 3,639,403	3,658,847		3,671,591	
	3,654,336	3,637,855	3,686,262		3,640,855	3,662,010		3,676,435	
	3,655,642	3,639,476	3,657,368		3,641,072	3,676,430		3,676,471	
	3,655,688	3,639,481	3,673,251	583J	: 3,655,698	3,676,431		3,678,044	
	3,655,693	3,639,482	3,636,152	583K	: 3,632,625	3,678,119		3,692,840	
	3,655,773	3,641,133	3,651,144		3,657,368	3,681,470		3,697,585	
	3,657,267	3,642,767	3,654,367	583M	: 3,636,152	3,686,097		3,697,592	
	3,666,812	3,644,328	3,671,591		3,657,347	3,686,223	592	3,632,857	
	3,669,973	3,646,225	3,681,463		3,671,511	3,689,564		3,637,767	
	3,669,979	3,647,827	3,632,549	583P	: 3,632,549	3,689,601		3,637,803	
	3,670,025	3,649,284	3,632,625		3,646,147	3,702,334	587	3,637,854	
	3,673,222	3,649,632	3,634,548		3,657,347	3,641,144		3,637,867	
	3,678,112	3,651,143	3,646,225		3,679,748	3,662,657		3,641,153	
	3,678,113	3,652,534	3,647,803		3,654,346	3,642,904		3,641,161	
	3,681,445	3,652,568	3,655,685	585C	: 3,632,625	3,647,847		3,642,831	
	3,686,180	3,652,685	3,671,511	585R	: 3,654,369	3,661,998		3,642,832	
	3,697,606	3,654,224	3,682,919		3,663,621	3,673,266		3,642,896	
576	: 3,635,963	3,654,260	3,671,591	585	: 3,658,824	3,676,506		3,642,904	
	3,636,114	3,654,277	3,682,935	585.5	: 3,632,641	3,689,562		3,644,285	
	3,636,166	3,654,331	3,686,315		3,642,873	3,661,998	588	3,664,487	
	3,637,677	3,654,366	3,692,730		3,655,766	3,632,628	590	3,644,517	
	3,637,803	3,655,642	3,700,598		3,696,142	3,632,658		3,644,525	
	3,637,855	3,655,772	3,632,625	586A	: 3,676,461	3,632,857		3,646,145	
	3,639,481	3,657,213	3,681,395		3,681,395	3,635,963		3,646,218	
	3,641,133	3,657,251	3,681,396	585B	: 3,635,988	3,647,879		3,647,879	
	3,647,431	3,657,353	3,689,534		3,697,593	3,636,009		3,649,537	
	3,649,690	3,658,785	3,636,153		3,642,914	3,637,730		3,649,665	
	3,649,693	3,658,835	3,642,649	586B	: 3,641,058	3,637,764		3,651,151	
	3,654,224	3,658,909	3,642,914		3,641,157	3,639,428		3,652,685	
	3,655,559	3,661,992	3,646,148		3,651,145	3,639,446		3,655,743	
	3,655,772	3,663,620	3,646,225		3,651,153	3,641,055		3,655,772	
	3,658,520	3,666,760	3,657,347		3,665,028	3,641,152		3,657,244	
	3,658,917	3,669,972	3,665,040		3,671,591	3,641,153		3,658,876	
	3,660,416	3,669,979	3,673,249		3,679,749	3,642,785		3,660,487	
	3,671,573	3,670,007	3,682,919		3,681,464	3,642,841		3,663,625	
	3,673,218	3,670,025	3,682,935		3,683,035	3,644,285		3,665,013	
	3,678,006	3,673,209	3,686,262		3,694,491	3,644,475		3,665,030	
	3,678,112	3,674,855	3,686,315		3,702,319	3,644,502		3,668,241	
	3,678,113	3,676,421	3,692,851		3,703,479	3,644,517		3,668,257	
	3,687,969	3,681,360	3,639,407	583	: 3,636,071	3,644,528		3,670,024	
	3,689,567	3,681,445	3,641,072		3,637,770	3,644,538		3,670,034	
	3,691,180	3,682,921	3,644,473		3,639,428	3,646,054		3,671,534	
	3,691,191	3,689,553	3,644,474		3,642,800	3,646,114		3,671,582	
	3,694,138	3,689,556	3,654,342		3,644,407	3,647,856		3,671,591	
	3,697,555	3,689,567	3,655,665		3,644,425	3,647,858		3,673,187	
	3,697,595	3,691,197	3,692,851	583.6	: 3,660,490	3,647,879		3,673,255	



CLASS 260—Con.									
		3,683,035		3,658,849		3,691,224	607D	3,647,884	3,686,283
		3,692,823		3,687,962		3,692,823	607R	3,644,487	3,686,326
		3,702,319		3,636,157		3,696,134		3,646,224	3,692,879
		3,663,633		3,636,167		3,702,868		3,654,359	3,706,805
	3,674,884		601R	3,637,721		3,703,550		3,663,585	3,707,562
	3,681,427	597T		3,639,472		3,703,551		3,674,824	3,707,565
	3,682,976	597		3,641,058		3,704,317		3,676,530	3,707,567
	3,683,040			3,644,430		3,706,692		3,678,067	3,707,568
	3,689,567			3,644,540	604	3,640,901		3,702,337	3,707,569
	3,691,189	598R		3,646,062		3,644,445		3,644,475	3,707,570
	3,692,823	598		3,647,856		3,646,115	607	3,652,640	3,707,571
	3,694,498			3,649,694		3,649,560		3,705,139	3,707,572
	3,696,111			3,654,309		3,649,562		3,705,139	3,707,573
	3,699,152			3,655,620		3,657,368	608	3,632,566	3,707,574
	3,705,177			3,657,291		3,658,877		3,632,654	3,707,575
	3,705,919			3,658,849		3,664,810		3,641,109	3,707,576
	3,707,475			3,663,631		3,651,056		3,647,481	3,707,577
593A	3,707,475			3,673,284	606	3,655,771		3,652,632	3,707,578
	3,707,475			3,676,470		3,660,492		3,652,653	3,707,579
	3,707,475			3,692,823		3,666,412		3,654,293	3,707,580
	3,707,475			3,697,600		3,666,804		3,668,258	3,707,581
	3,707,475			3,699,169		3,705,146		3,670,002	3,707,582
	3,707,475			3,700,717	606.05P	3,707,481		3,676,530	3,707,583
	3,707,475			3,701,798	606.5B	3,634,277		3,677,772	3,707,584
	3,707,475			3,705,924		3,634,505		3,683,000	3,707,585
	3,707,475			3,706,804		3,642,697		3,686,094	3,707,586
	3,707,475			3,707,541		3,651,113		3,686,258	3,707,587
	3,707,475		601	3,644,476		3,661,847		3,697,601	3,707,588
	3,707,475			3,644,477		3,669,993		3,700,707	3,707,589
	3,707,475			3,649,562		3,679,749		3,705,216	3,707,590
	3,707,475			3,652,612		3,689,455	609A	3,632,608	3,707,591
	3,707,475			3,692,823		3,699,024		3,632,784	3,707,592
	3,707,475			3,697,580		3,700,710		3,635,736	3,707,593
	3,707,475			3,697,585	606.5F	3,637,765		3,639,484	3,707,594
	3,707,475			3,672,961		3,641,065		3,642,914	3,707,595
	3,707,475			3,674,813		3,654,372		3,651,178	3,707,596
	3,707,475			3,676,499		3,655,423		3,653,920	3,707,597
	3,707,475			3,702,253		3,660,354		3,654,224	3,707,598
	3,707,475			3,632,802		3,689,601		3,654,359	3,707,599
	3,707,475		602R	3,637,721		3,694,491		3,654,368	3,707,600
	3,707,475		602	3,637,817		3,697,604		3,660,318	3,707,601
	3,707,475			3,641,058		3,704,258		3,660,543	3,707,602
	3,707,475			3,641,065		3,706,756		3,663,604	3,707,603
	3,707,475			3,644,218	606.5P	3,632,634		3,665,040	3,707,604
	3,707,475			3,649,672		3,632,649		3,685,967	3,707,605
	3,707,475			3,655,695		3,639,542		3,687,862	3,707,606
	3,707,475			3,658,849		3,644,517	609B	3,652,680	3,707,607
	3,707,475			3,661,980		3,646,133		3,686,283	3,707,608
	3,707,475			3,687,981		3,647,429		3,686,326	3,707,609
	3,707,475			3,691,205		3,647,856		3,699,146	3,707,610
	3,707,475			3,697,580		3,651,145	609D	3,632,859	3,707,611
	3,707,475			3,641,058		3,652,735		3,646,220	3,707,612
	3,707,475		603HF	3,658,823		3,655,573		3,649,671	3,707,613
	3,707,475			3,699,147		3,655,766		3,651,150	3,707,614
	3,707,475			3,699,169		3,657,298		3,651,178	3,707,615
	3,707,475		603C	3,658,875		3,661,960		3,652,646	3,707,616
	3,707,475		603R	3,658,917		3,663,585		3,652,680	3,707,617
	3,707,475			3,660,416		3,666,402		3,663,626	3,707,618
	3,707,475			3,661,898	603	3,666,543		3,663,627	3,707,619
	3,707,475			3,663,713	604AC	3,677,956		3,666,837	3,707,620
	3,707,475			3,665,030		3,673,285		3,677,772	3,707,621
	3,707,475			3,666,752		3,681,428		3,683,030	3,707,622
	3,707,475			3,668,257		3,681,481		3,686,291	3,707,623
	3,707,475			3,670,034		3,682,970		3,686,326	3,707,624
	3,707,475			3,671,582		3,689,568		3,686,329	3,707,625
	3,707,475			3,673,284		3,689,601		3,700,646	3,707,626
	3,707,475			3,676,470	604AL	3,705,214		3,706,733	3,707,627
	3,707,475			3,672,961	604HF	3,705,216		3,706,733	3,707,628
	3,707,475			3,689,375		3,705,216		3,706,733	3,707,629
	3,707,475			3,689,601		3,658,847	606.5	3,658,847	3,707,630
	3,707,475			3,702,253		3,697,587		3,641,161	3,707,631
	3,707,475			3,692,823		3,632,642	607A	3,632,642	3,707,632
	3,707,475			3,691,231		3,634,509		3,654,368	3,707,633
	3,707,475			3,692,823		3,634,519		3,660,318	3,707,634
	3,707,475			3,692,840		3,637,721		3,660,496	3,707,635
	3,707,475			3,694,436	604R	3,637,803		3,660,543	3,707,636
	3,707,475			3,697,580		3,642,866		3,666,818	3,707,637
	3,707,475			3,697,604		3,646,010		3,668,258	3,707,638
	3,707,475			3,700,736		3,647,751		3,673,260	3,707,639
	3,707,475			3,700,743		3,649,671		3,677,772	3,707,640
	3,707,475			3,705,187		3,655,620		3,686,326	3,707,641
	3,707,475			3,705,919		3,655,693		3,686,331	3,707,642
	3,707,475			3,706,765		3,655,698		3,691,192	3,707,643
	3,707,475			3,707,551		3,658,879		3,702,337	3,707,644
	3,707,475			3,637,767		3,658,914		3,706,733	3,707,645
	3,707,475			3,652,597		3,660,497	609F	3,632,608	3,707,646
	3,707,475			3,655,737		3,660,543		3,634,513	3,707,647
	3,707,475			3,658,847		3,661,967		3,634,521	3,707,648
	3,707,475			3,658,875		3,663,604		3,641,161	3,707,649
	3,707,475			3,658,912		3,676,470		3,644,243	3,707,650
	3,707,475			3,663,713		3,676,530		3,644,649	3,707,651
	3,707,475			3,665,030		3,682,968		3,647,752	3,707,652
	3,707,475			3,673,284		3,687,907		3,647,885	3,707,653
	3,707,475			3,676,500		3,691,186		3,647,888	3,707,654
	3,707,475			3,681,427		3,697,487		3,654,368	3,707,655
	3,707,475			3,682,976		3,699,172		3,660,318	3,707,656
	3,707,475			3,683,006		3,700,688		3,660,498	3,707,657
	3,707,475			3,686,174		3,700,730		3,660,502	3,707,658
	3,707,475			3,689,559		3,701,806		3,661,851	3,707,659
	3,707,475			3,697,580		3,701,814		3,662,003	3,707,660
	3,707,475			3,705,169		3,706,783		3,663,627	3,707,661
	3,707,475			3,707,551	607B	3,637,765		3,670,030	3,707,662
	3,707,475			3,707,566		3,641,055		3,673,260	3,707,663
	3,707,475			3,646,128		3,641,065		3,676,530	3,707,664
	3,707,475			3,665,028		3,655,762		3,679,735	3,707,665
	3,707,475			3,666,806		3,699,172		3,682,968	3,707,666
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CLASS 260—Con.	3,671,580	3,640,870	3,646,223	3,697,592	3,655,523
	3,678,117	3,647,821	3,654,367	3,706,756	3,655,778
	3,681,436	3,651,148	3,694,511	3,707,562	3,662,006
611B : 3,707,562	3,681,445	3,658,847	3,702,343	3,707,764	3,673,218
3,632,843	3,682,968	3,671,457	3,636,167	3,646,146	3,678,080
3,637,865	3,683,009	3,674,884	3,657,340	3,647,890	3,678,081
3,654,364	3,696,150	3,686,320	3,663,628	3,654,367	3,681,445
611F : 3,632,857	3,697,543	3,687,987	3,700,740	3,658,908	3,689,572
3,636,113	3,697,580	3,670,029	3,639,462	3,663,626	3,692,842
3,636,165	3,697,581	3,692,849	3,644,527	3,674,880	3,699,175
3,636,927	3,700,727	3,697,580	3,651,153	3,707,562	3,707,565
3,639,462	3,702,862	3,644,541	3,657,317	3,704,328	3,647,866
3,639,485	3,705,919	3,649,590	3,660,489	3,632,859	3,672,961
3,641,153	3,706,733	3,678,118	3,668,236	3,637,764	3,692,845
3,642,903	3,706,756	3,689,580	3,670,011	3,637,854	3,658,920
3,663,617	3,707,562	614F : 3,637,477	3,679,705	3,651,067	621E : 3,655,780
3,669,973	612 : 3,658,847	3,641,104	3,679,749	3,655,790	3,692,846
3,681,391	3,670,001	3,655,765	3,679,750	3,657,363	621G : 3,639,452
3,681,464	3,707,489	3,657,306	3,681,391	3,658,842	3,646,235
3,689,569	613A : 3,660,501	3,662,009	3,681,464	3,662,071	3,652,597
3,697,549	3,683,009	3,663,714	3,689,528	3,663,591	3,662,006
3,702,338	613B : 3,632,843	3,663,715	3,702,319	3,666,752	3,692,842
3,703,479	3,644,534	3,666,864	3,703,479	3,669,973	621H : 3,637,870
3,705,213	3,654,364	3,692,885	3,665,028	3,674,846	3,683,034
3,707,562	3,657,159	3,697,564	3,679,751	3,679,705	3,692,839
611R : 3,637,867	3,660,318	3,706,733	3,681,464	3,683,005	621K : 3,641,161
3,639,485	3,671,458	614R : 3,634,522	3,683,035	3,686,311	3,692,842
3,641,004	3,671,458	3,641,159	3,703,479	3,691,192	3,702,853
3,644,501	613D : 3,632,859	3,655,765	3,652,656	3,692,848	621M : 3,654,366
3,647,889	3,636,084	3,658,917	3,679,750	3,700,738	621N : 3,681,359
3,649,590	3,636,162	3,660,409	3,681,395	3,701,814	621P : 3,684,432
3,655,765	3,637,662	3,662,002	3,681,396	3,702,853	621R : 3,636,009
3,657,306	3,637,867	3,669,996	3,697,593	3,705,919	3,637,870
3,658,849	3,642,869	3,669,997	3,632,859	618 : 3,637,803	3,639,544
3,660,498	3,644,435	3,678,100	3,636,161	3,649,667	3,642,869
3,662,009	3,646,066	3,681,385	3,642,915	3,673,215	3,646,006
3,663,585	3,646,067	3,692,823	3,646,095	3,678,072	3,646,111
3,663,628	3,647,890	3,697,543	3,654,301	3,702,253	3,651,101
3,670,029	3,651,067	3,700,760	3,654,309	3,705,912	3,651,127
3,674,820	3,655,693	3,705,196	3,657,354	619A : 3,634,341	3,654,367
3,678,137	3,658,875	3,705,214	3,662,008	3,660,202	3,655,693
3,681,385	3,660,498	3,706,733	3,663,585	3,660,501	3,661,919
3,683,006	3,660,500	614 : 3,637,887	3,674,880	3,661,976	3,671,552
3,696,154	3,662,005	3,674,889	3,678,137	3,663,602	3,676,503
3,697,564	3,665,030	3,676,349	3,681,385	3,673,153	3,678,116
3,697,580	3,671,458	3,682,590	3,681,480	3,678,117	3,681,359
3,706,733	3,674,840	615BF : 3,637,842	3,683,006	3,691,210	3,682,968
611 : 3,637,887	3,682,872	3,650,928	3,689,562	3,692,842	3,683,006
3,641,156	3,683,005	3,674,820	3,692,848	3,697,585	3,683,034
3,641,175	3,683,034	3,678,068	3,696,142	3,697,606	3,684,432
3,661,997	3,689,559	615A : 3,632,860	3,697,580	3,702,893	3,691,243
3,686,223	3,692,784	3,637,867	3,699,156	619B : 3,649,595	3,692,846
3,686,236	3,694,499	3,641,162	3,700,696	3,660,501	3,697,606
611.5 : 3,634,315	3,700,738	3,642,956	3,706,733	3,666,865	3,700,701
3,687,875	3,702,853	3,644,596	617 : 3,641,156	3,678,006	3,702,853
3,687,876	3,705,919	3,646,227	3,662,010	3,683,009	3,706,733
612D : 3,632,859	3,706,733	3,652,465	3,686,223	3,691,210	3,706,807
3,634,513	613R : 3,707,488	3,673,216	3,644,500	619D : 3,636,166	3,707,470
3,634,520	3,634,054	3,632,784	3,689,564	3,652,685	3,707,488
3,637,767	3,636,162	3,636,164	3,697,585	3,662,006	621 : 3,644,540
3,637,803	3,636,166	3,640,908	3,702,338	3,670,030	3,652,596
3,637,852	3,637,866	3,644,224	618A : 3,705,925	3,679,766	3,687,914
3,637,867	3,641,161	3,645,986	618B : 3,652,568	3,689,573	622P : 3,707,470
3,639,428	3,642,669	3,651,152	3,655,790	3,697,606	622R : 3,636,037
3,641,152	3,642,833	3,652,465	3,660,500	3,636,166	3,649,665
3,642,912	3,642,866	3,654,224	3,666,811	3,641,161	3,652,685
3,646,122	3,642,911	3,654,347	3,691,218	3,658,917	3,662,006
3,652,646	3,644,599	3,657,158	618C : 3,632,857	3,662,006	3,682,968
3,652,665	3,646,010	3,657,159	3,651,067	3,663,627	3,692,842
3,655,693	3,646,114	3,657,339	3,655,698	3,670,030	3,701,777
3,655,737	3,647,888	3,660,318	3,658,875	3,671,552	622.5 : 3,655,693
3,658,835	3,649,679	3,671,458	3,660,503	3,673,222	623D : 3,655,693
3,660,409	3,652,665	3,671,466	3,665,030	3,681,436	3,658,759
3,660,500	3,655,693	3,674,902	3,666,815	3,689,572	3,682,968
3,670,034	3,655,778	3,676,375	618D : 3,632,857	3,697,581	3,706,733
3,671,517	3,658,917	3,697,458	3,637,854	3,697,604	623H : 3,637,767
3,681,445	3,660,498	3,700,608	3,641,153	3,699,175	3,681,467
3,682,962	3,660,501	3,703,483	3,646,010	619R : 3,632,588	623R : 3,637,767
3,682,968	3,661,976	3,706,714	3,647,881	3,637,807	3,652,685
3,683,005	3,661,999	3,707,513	3,651,067	3,641,057	3,655,693
3,683,006	3,662,006	3,692,843	3,655,655	3,646,006	3,662,006
3,689,559	3,663,602	3,707,567	3,658,908	3,646,122	3,671,552
3,691,176	3,663,625	3,636,084	3,663,627	3,662,006	3,671,580
3,692,784	3,663,626	3,636,167	3,669,973	3,673,218	3,682,968
3,694,476	3,663,627	3,655,777	3,670,034	3,673,219	3,686,337
3,697,580	3,668,273	3,658,849	3,705,187	3,679,766	3,692,842
3,697,585	3,670,030	3,660,318	3,706,733	3,681,359	3,700,701
3,700,727	3,671,573	3,663,604	3,706,772	3,682,968	623 : 3,632,629
3,700,760	3,671,580	3,663,628	3,707,483	3,696,006	624A : 3,691,238
3,701,777	3,673,218	3,674,902	618E : 3,636,167	3,699,175	3,635,885
3,705,919	3,678,080	3,691,218	3,655,655	3,706,733	3,635,886
3,706,733	3,678,081	3,706,733	3,663,591	3,707,470	3,658,917
612R : 3,636,162	3,678,117	3,634,340	3,663,628	619 : 3,646,173	3,660,505
3,636,166	3,679,736	3,637,887	3,632,857	3,649,667	3,679,734
3,637,803	3,681,427	3,663,592	3,641,153	3,650,760	3,642,912
3,637,807	3,681,436	3,676,499	3,641,161	3,656,906	3,670,030
3,639,428	3,683,029	3,687,990	3,642,785	3,674,869	3,670,033
3,642,866	3,683,031	3,686,304	3,646,010	3,689,513	3,683,030
3,642,910	3,691,210	3,636,124	3,651,106	620R : 3,707,569	3,692,844
3,644,285	3,694,512	3,663,631	3,657,317	620 : 3,652,590	3,701,811
3,646,146	3,697,581	3,663,632	3,658,916	3,652,597	3,707,569
3,649,696	3,697,585	3,644,529	3,660,311	3,652,646	624E : 3,632,758
3,652,646	3,706,733	3,637,772	3,663,608	3,652,685	3,646,073
3,655,693	613 : 3,632,605	3,694,491	3,669,973	3,654,367	3,679,734
3,658,917	3,637,586	617C : 3,636,165	3,674,830	3,655,522	624R : 3,637,870



CLASS 260—Con.		3,654,309		3,691,093	648	: 3,644,473	3,683,005	3,637,789
		3,669,990		3,692,848		3,644,474	3,689,546	3,646,237
	3,642,869	3,674,813	643B	: 3,678,118		3,694,477	3,689,580	3,651,165
	3,644,480	3,681,385	643D	: 3,682,781	649DP	: 3,636,170	3,696,158	3,679,373
	3,644,539	3,697,543	643E	: 3,689,371		3,644,543	3,703,473	3,691,253
	3,646,073	3,698,861	643F	: 3,681,203		3,683,029	3,705,214	3,649,700
	3,655,693	3,632,641	643R	: 3,640,851		3,686,337	3,705,919	3,652,640
	3,660,505	3,634,524		3,660,483	649A	: 3,641,153	3,639,618	3,652,690
	3,662,006	3,639,453		3,681,203	649D	: 3,636,168	3,642,879	3,689,372
	3,691,076	3,647,887		3,700,726		3,637,827	3,649,667	3,652,693
	3,692,839	3,651,019		3,700,740		3,641,132	3,651,134	3,632,626
	3,692,842	3,651,124		3,703,444		3,655,523	3,674,884	3,637,872
	3,692,846	3,655,699	643	: 3,689,375		3,666,831	3,682,941	3,644,560
	3,699,175	3,657,278	644	: 3,636,101		3,670,034	3,691,253	3,644,561
624	: 3,702,853	3,662,034		3,637,651	649F	: 3,632,857	3,640,852	3,658,933
	3,632,659	3,662,071		3,644,475		3,636,170	3,647,895	3,658,934
	3,649,667	3,663,604		3,644,474		3,637,704	3,655,787	3,663,631
625	: 3,639,490	3,669,996		3,644,475		3,637,868	3,657,365	3,663,632
	3,646,222	3,669,997		3,646,095		3,644,543	3,658,657	3,671,596
	3,652,685	3,671,585		3,649,665		3,661,967	3,658,658	3,689,578
	3,655,696	3,674,846		3,652,640		3,666,811	3,660,248	3,697,608
	3,661,919	3,676,349		3,652,686		3,683,009	3,663,619	3,702,311
	3,662,006	3,681,418		3,654,279		3,686,337	3,669,265	3,634,524
	3,683,030	3,692,885		3,655,698		3,696,150	3,689,582	3,649,560
	3,692,842	3,705,917		3,673,123		3,699,177	3,632,859	3,664,912
	3,700,701	3,706,733		3,676,470		3,704,328	3,641,159	3,636,124
626R	: 3,692,839	634	: 3,632,641	3,697,585		3,706,772	3,647,893	3,640,802
	3,692,842	635A	: 3,687,981	3,701,814	649R	: 3,632,857	3,651,157	3,649,197
	3,692,846		3,689,534	3,634,520		3,636,166	3,652,682	3,649,698
626T	: 3,692,839	635C	: 3,647,890	3,637,704		3,636,168	3,663,614	3,651,019
	3,692,846		3,691,100	3,644,475		3,636,170	3,697,565	3,687,611
626	: 3,649,667	635E	: 3,642,919	3,649,665		3,637,854	3,697,603	3,639,491
	3,702,853		3,687,981	3,654,279		3,641,153	3,644,473	3,642,918
627B	: 3,671,422	635H	: 3,647,903	3,654,363		3,642,910	3,644,474	3,652,690
627R	: 3,692,473		3,665,047	3,655,698		3,644,543	3,697,388	3,657,367
631B	: 3,644,526	635M	: 3,676,364	3,658,917		3,646,146	652.5P	: 3,676,306
	3,651,153		3,691,093	3,660,500		3,649,692	652.5R	: 3,682,834
	3,660,504		3,692,848	3,674,884		3,649,696	652.5	: 3,634,274
	3,665,028	635N	: 3,651,144	3,676,470		3,655,782	3,640,884	3,697,608
	3,679,751		3,652,686	3,689,576		3,658,917	3,642,645	3,699,178
	3,702,319	635P	: 3,706,793	3,691,192		3,663,575	3,661,788	3,703,561
631H	: 3,676,487	635R	: 3,632,608	3,691,243		3,666,811	3,676,355	3,634,200
	3,689,574		3,632,800	3,696,046		3,674,885	3,682,830	3,634,330
	3,702,348		3,654,347	3,701,814		3,683,029	3,686,130	3,637,895
631R	: 3,636,167		3,655,698	3,705,919		3,691,192	3,686,131	3,642,918
	3,647,890		3,673,192	3,706,756		3,699,177	3,692,686	3,644,560
	3,652,684		3,691,135	3,632,628	646	: 3,701,740	3,652,682	3,644,561
	3,654,367		3,703,541	3,632,629		3,703,533	3,689,373	3,652,640
	3,655,698		3,706,733	3,634,485		3,703,561	3,689,374	3,655,801
	3,662,071		3,706,809	3,634,509		3,704,328	3,689,376	3,670,034
	3,663,628	635Y	: 3,636,167	3,634,520		3,705,919	3,692,635	3,670,037
	3,671,588		3,663,628	3,636,168		3,707,562	653	: 3,637,868
	3,676,487		3,691,093	3,637,651	649	: 3,632,658	3,644,544	3,691,098
	3,691,218	635	: 3,642,825	3,637,803		3,640,821	3,650,987	3,691,239
	3,694,511		3,644,473	3,639,618	650A	: 3,660,473	3,652,691	3,639,479
631	: 3,700,740		3,644,474	3,646,146	650F	: 3,636,170	3,666,866	3,671,596
	3,644,474		3,651,221	3,652,682		3,644,543	3,678,100	3,673,252
631.5	: 3,640,851		3,671,550	3,654,279		3,652,682	3,679,757	3,673,254
	3,647,847		3,674,813	3,654,366		3,658,917	3,694,477	3,689,577
	3,649,676		3,692,580	3,657,355		3,683,009	3,696,156	3,689,578
	3,654,309	636	: 3,634,524	3,670,034		3,686,337	653.IT	: 3,658,924
	3,655,698		3,642,919	3,671,580		3,706,772	653.3	: 3,637,894
	3,658,907		3,691,218	3,674,884		3,707,483		3,644,501
	3,658,925	637A	: 3,705,925	3,678,052	650R	: 3,636,048	3,655,699	3,679,373
	3,661,997	637P	: 3,658,919	3,682,962		3,644,552	3,657,340	3,632,664
	3,700,717		3,706,793	3,686,337		3,647,893	3,663,631	3,639,479
	3,702,348	637R	: 3,632,656	3,689,546		3,651,121	3,663,632	3,639,494
	3,706,809		3,632,657	3,689,559		3,651,157	3,696,156	3,649,197
632CB	: 3,655,769		3,636,167	3,691,186		3,652,682	3,706,733	3,652,688
	3,679,751		3,647,892	3,691,192		3,658,917	653.4	: 3,646,230
632HF	: 3,636,159	638HF	: 3,634,291	3,705,214		3,660,473		3,697,443
	3,644,529		3,636,034	3,635,807	647	: 3,635,807	653.5	: 3,658,924
	3,647,842	638A	: 3,697,565	3,636,069		3,662,034	653.6	: 3,632,834
	3,647,845		3,699,054	3,644,449		3,671,517		3,697,443
	3,652,676		3,700,717	3,655,698		3,673,190	653.7	: 3,702,856
	3,660,493	638B	: 3,646,100	3,660,367		3,677,916	653.7	: 3,650,987
632A	: 3,644,602		3,646,227	3,671,590		3,683,029	654A	: 3,652,640
	3,657,361		3,647,842	3,697,592		3,692,784		3,657,367
632B	: 3,686,328		3,647,845	3,697,608	648C	: 3,632,591		3,670,037
	3,689,580		3,654,367	3,705,919		3,641,173	654D	: 3,639,492
	3,705,924		3,655,777	3,642,923		3,706,811		3,639,493
632C	: 3,647,903	638N	: 3,651,144	3,644,501		3,636,182	650	: 3,664,966
	3,660,503	638R	: 3,644,491	3,647,847		3,637,803		3,697,608
	3,665,047		3,647,890	3,651,019		3,641,180	654H	: 3,637,875
	3,668,257		3,657,291	3,637,868	648F	: 3,637,868		3,651,157
	3,670,038		3,700,726	3,642,753		3,647,863		3,652,690
632R	: 3,632,859		3,703,555	3,644,501		3,676,514		3,691,240
	3,655,735	638S	: 3,699,054	3,662,009		3,661,967	654R	: 3,639,339
	3,657,364	638Y	: 3,640,851	3,674,665		3,674,882		3,651,019
	3,660,433		3,663,628	3,682,876		3,686,187		3,662,034
	3,663,591		3,700,740	3,686,082		3,689,546		3,663,591
	3,663,593	638	: 3,651,124	3,639,493	648R	: 3,639,493		3,671,596
	3,697,603		3,674,889	3,641,170		3,632,626		3,689,580
	3,699,169	639B	: 3,651,153	3,641,171		3,632,859		3,691,198
	3,700,717		3,660,504	3,646,095		3,637,803		3,697,543
	3,701,814		3,665,028	3,651,019		3,644,543		3,697,608
	3,706,733		3,683,035	3,657,340		3,646,010		3,699,146
	3,706,804		3,702,319	3,657,348		3,651,019		3,701,759
	3,706,809	640	: 3,634,524	3,670,037		3,657,340		3,705,214
	3,707,491	641	: 3,670,032	3,673,252		3,663,575		3,706,733
632Y	: 3,634,054		3,702,856	3,681,414		3,663,591	654S	: 3,647,895
	3,657,282		3,705,912	3,699,146		3,670,037		3,669,265
	3,663,591	642	: 3,636,167	3,703,561		3,670,043		3,676,306
632	: 3,647,374		3,655,735	3,705,214		3,673,190	654	: 3,637,711

CLASS 260—Con.	3,661,875	3,651,121	672NC	: 3,666,826	676	: 3,641,181	680R	: 3,699,147
	3,661,882	3,658,884		3,700,566		3,651,159		3,634,539
	3,670,001	3,658,929		3,702,873		3,657,368		3,637,893
	3,686,349	3,668,264	672R	: 3,644,200		3,661,771		3,641,174
	3,691,144	3,670,001		3,651,162		3,689,375		3,641,186
665	: 3,652,456	3,674,473		3,691,059		3,691,065		3,644,200
	3,660,536	3,691,247		3,691,247	677AD	: 3,683,592		3,647,908
666PY	: 3,637,882	3,665,047		3,695,853	677XA	: 3,637,895		3,652,703
	3,647,896	3,691,243		3,701,813		3,644,560		3,658,887
	3,654,371	3,705,919		3,706,811		3,644,561		3,658,930
	3,660,342	3,632,626	669A	: 3,637,880		3,649,655		3,662,015
	3,660,489	3,684,665		3,647,898		3,658,933		3,668,263
	3,661,869	3,689,375		3,649,523		3,658,934		3,670,043
	3,662,008	3,644,281		3,650,945		3,676,518		3,676,513
	3,671,506	3,692,858		3,651,163		3,702,311		3,676,520
	3,679,749	3,641,188	669P	: 3,663,636		3,706,724		3,691,253
	3,692,854	3,655,614		3,677,973	677A	: 3,634,537		3,692,862
	3,694,420	3,655,718		3,695,853		3,637,889		3,696,167
	3,697,593	3,656,980		3,701,813		3,642,850		3,699,147
666SA	: 3,699,088	3,660,352	669R	: 3,637,895	672	: 3,642,929		3,703,561
	3,642,850	3,660,438		3,639,495		3,642,927		3,707,581
	3,663,430	3,673,093		3,644,200		3,655,520	680	: 3,636,183
	3,689,404	3,673,151		3,647,637	673	: 3,655,804		3,639,369
	3,697,414	3,687,892		3,654,181		3,658,904		3,644,559
666A	: 3,634,539	3,637,484		3,655,805		3,663,644		3,651,161
	3,634,540	3,642,927		3,660,514	673.5	: 3,639,490		3,657,368
	3,637,893	3,644,198		3,668,263		3,641,182		3,658,877
	3,637,895	3,646,142		3,670,042		3,644,200		3,658,929
	3,641,176	3,647,826		3,670,044		3,670,042		3,662,017
	3,641,182	3,654,131		3,671,606		3,670,044		3,674,886
	3,642,928	3,654,139		3,686,346		3,679,773		3,692,701
	3,642,933	3,655,792		3,690,839		3,694,348	681	: 3,642,914
	3,644,558	3,661,798		3,691,020	674SA	: 3,636,180		3,642,930
	3,644,559	3,663,452		3,695,853		3,689,404		3,651,121
	3,646,105	3,663,635		3,700,727		3,697,414		3,697,603
	3,646,143	3,682,791		3,702,875		3,698,157	681.5R	: 3,646,239
	3,647,826	3,682,794		3,703,593		3,663,635		3,658,904
	3,652,703	3,684,669		3,700,744	674SE	: 3,634,537		3,674,887
	3,654,246	3,686,137	669	: 3,647,719		3,639,496		3,707,575
	3,657,349	3,691,060		3,649,560		3,642,614	681.5	: 3,636,127
	3,658,929	3,692,697		3,649,564		3,647,900		3,651,159
	3,658,930	3,697,415		3,649,566		3,677,934		3,674,883
	3,659,008	3,699,036		3,658,929		3,679,579		3,679,763
	3,660,514	3,699,181		3,678,122		3,702,295		3,681,202
	3,663,631	3,703,461		3,692,701	674A	: 3,634,530		3,682,779
	3,663,632	3,632,525	670	: 3,636,168		3,634,530		3,684,740
	3,663,635	3,636,121		3,670,034		3,636,121		3,696,162
	3,666,822	3,644,200		3,694,518		3,636,180	682	: 3,642,930
	3,666,823	3,644,553	671A	: 3,641,176		3,643,453		3,665,047
	3,670,042	3,651,162		3,658,917		3,671,601		3,666,738
	3,670,043	3,651,163		3,674,884		3,677,934		3,666,739
	3,670,044	3,679,602		3,691,243		3,684,665		3,696,155
	3,676,509	3,679,769	671B	: 3,632,660		3,689,583	683D	: 3,658,927
	3,676,510	3,691,247		3,646,238		3,692,858		3,658,932
	3,676,512	3,692,696		3,647,899	674H	: 3,654,132		3,659,008
	3,676,513	3,694,347		3,657,148		3,663,637		3,660,507
	3,686,245	3,699,181		3,678,123		3,679,769		3,660,509
	3,691,253	3,702,347		3,679,770		3,699,181		3,663,640
	3,696,164	3,705,111		3,691,246	674N	: 3,647,900		3,668,146
	3,697,615	3,707,550		3,701,814		3,647,900		3,671,462
	3,700,746	3,651,161	668B	: 3,637,897		3,654,135	677	: 3,635,931
	3,700,747	3,674,884	668C	: 3,637,897		3,670,041		3,686,136
	3,703,558	3,649,565	668D	: 3,641,178		3,689,404		3,689,433
	3,703,561	3,652,694		3,655,797		3,697,414		3,689,589
	3,706,809	3,652,695		3,655,800		3,707,577		3,691,095
	3,707,581	3,666,822		3,655,812	674R	: 3,639,495		3,691,144
666B	: 3,644,558	3,666,823		3,657,150		3,663,430		3,702,827
	3,660,342	3,670,042		3,657,370		3,663,430		3,704,334
	3,663,635	3,670,044		3,666,825		3,700,566	683R	: 3,644,555
	3,663,639	3,699,147		3,668,264	674	: 3,635,815		3,676,521
	3,679,772	3,636,176		3,674,884		3,654,135		3,697,606
	3,691,249	3,655,739		3,678,120		3,691,020		3,699,147
	3,691,250	3,697,604		3,678,122	674.09E	: 3,689,405		3,704,332
	3,692,854	3,697,606		3,689,583	675	: 3,642,650	678	: 3,649,560
	3,695,853	3,707,470		3,692,696		3,655,802		3,651,159
	3,696,108	3,707,481		3,692,697		3,658,904		3,647,677
666M	: 3,645,902	3,707,562		3,701,814		3,668,267		3,647,682
	3,646,095	3,636,157	671G	: 3,658,917		3,637,801		3,661,767
	3,648,456	3,641,166		3,662,012		3,647,847		3,673,114
	3,648,531	3,641,175		3,663,428		3,658,925	679A	: 3,635,038
	3,655,782	3,647,803	671M	: 3,651,162	676MS	: 3,636,118		3,676,517
	3,671,599	3,654,367		3,651,163		3,654,145		3,682,241
	3,707,576	3,658,835		3,676,514		3,658,696		3,692,852
666P	: 3,644,196	3,658,902	671P	: 3,636,184		3,699,182	679R	: 3,649,206
	3,651,158	3,671,593		3,637,884	676C	: 3,642,650		3,707,576
	3,652,418	3,676,520		3,657,370	676H	: 3,633,338		3,642,658
	3,657,363	3,691,253		3,663,428		3,644,107		3,664,677
	3,657,377	3,692,784		3,666,825	676R	: 3,642,650		3,647,682
	3,671,598	3,697,606		3,678,123		3,642,914		3,661,767
	3,674,707	3,703,503		3,679,770		3,647,803	679A	: 3,635,038
	3,678,085	3,703,561	671R	: 3,634,538		3,651,112		3,676,517
	3,679,602	3,705,919		3,636,179		3,654,367		3,682,241
666R	: 3,654,367	3,707,470		3,639,380		3,655,806	679R	: 3,649,206
	3,658,902	3,707,581		3,676,515		3,658,904		3,649,212
	3,658,904	3,632,835		3,678,122		3,663,629		3,692,862
	3,671,598	3,637,890		3,701,793		3,676,521		3,647,682
	3,676,474	3,637,891		3,705,201		3,676,522		3,661,767
	3,681,302	3,637,892		3,705,202		3,681,202	679A	: 3,635,038
666	: 3,634,518	3,640,870	671	: 3,639,490		3,682,811		3,676,517
	3,636,183	3,641,174		3,646,231		3,686,354		3,682,823
	3,651,065	3,642,926		3,660,248		3,687,839	683.1	: 3,642,638
	3,651,159	3,649,560		3,666,744		3,691,058	683.15A	: 3,660,516
	3,652,674	3,649,560		3,669,903		3,703,549		3,666,829
	3,655,804	3,649,566		3,673,093		3,705,925	683.15B	: 3,657,369
								3,678,120
								3,682,823
								3,657,150
								3,661,801
								3,673,111
								3,676,517
								3,682,241
								3,692,852
								3,642,638
								3,660,516
								3,666,829
								3,657,369
								3,678,120
								3,682,823
								3,657,150
								3,661,801
								3,673,111
								3,676,517
								3,682,241
								3,692,852
								3,642,638
								3,660,516
								3,666,829
								3,657,369
								3,678,120
								3,682,823
								3,657,150
								3,661,801
								3,673,111
								3,676,517
								3,682,241
								3,692,852
								3,642,638
								3,660,516
								3,666,829
								3,657,369
								3,678,120
								3,682,823
								3,657,150
								3,661,801
								3,673,111
								3,676,517
								3,682,241
								3,692,852
								3



CLASS 260—Con.	683.64 : 3,636,129		3,692,838		3,640,976		3,674,726		3,660,345
	683.65 : 3,639,647		3,699,176		3,642,727	819 : 3,652,482			3,661,817
683.15E : 3,651,161	3,642,925	708 : 3,689,404		3,642,728	821 : 3,632,507				3,661,846
3,670,032	3,655,798	709 : 3,699,166		3,668,192	3,668,978				3,664,997
683.15R : 3,644,565	3,674,681	714 : 3,657,160		3,677,993	3,668,195				3,673,272
683.15 : 3,632,659	3,678,120	719.1R : 3,635,880		3,678,017	3,674,726				3,674,738
3,636,091	3,684,738	720 : 3,657,160		3,686,132	3,687,915				3,674,739
3,637,627	3,687,839	722 : 3,639,300		3,689,467	3,632,681	823 : 3,632,681			3,676,420
3,644,445	3,694,347	723 : 3,639,300		3,692,719	3,634,350				3,677,981
3,644,558	3,632,835	3,668,195		3,705,135	3,637,900				3,677,996
3,663,451	3,642,925	725 : 3,654,190		794 : 3,674,701	3,639,296				3,678,002
3,666,744	3,674,681	726 : 3,671,478		3,692,719	3,639,349				3,678,003
3,686,286	3,702,874	3,676,166		795 : 3,635,903	3,639,499				3,684,756
3,696,161	3,705,111	732 : 3,652,467		3,668,192	3,640,923				3,686,355
683.2R : 3,635,931	683.7 : 3,649,704	3,681,268		796 : 3,640,976	3,642,728				3,689,454
683.2 : 3,632,525	3,652,697	3,654,190		3,689,467	3,644,227				3,691,206
3,632,835	3,674,681	738 : 3,654,190		797 : 3,640,976	3,644,567				3,694,478
3,634,539	3,679,602	739 : 3,660,052		3,668,192	3,645,938				3,696,068
3,642,925	3,694,347	3,706,715		3,677,993	3,645,947				3,696,090
3,642,934	683.74 : 3,660,248	745 : 3,635,863		3,678,017	3,645,970				3,697,473
3,647,906	683.75 : 3,632,525	746 : 3,664,978		3,681,278	3,645,985				3,699,073
3,649,704	3,686,348	3,697,364		3,689,467	3,647,766				3,701,753
3,652,697	3,689,434	3,700,620		3,705,135	3,649,614				3,702,769
3,652,703	3,692,694	749 : 3,645,940		798 : 3,635,903	3,651,170				3,702,798
3,652,704	3,692,695	3,673,136		3,654,220	3,652,661				3,702,835
3,655,798	3,692,696	752 : 3,687,881		3,654,243	3,654,241				3,705,120
3,657,150	3,692,697	755 : 3,696,066		799 : 3,647,704	3,655,586	826 : 3,640,911			3,705,120
3,658,929	3,705,111	3,652,467		3,649,593	3,655,821				3,705,120
3,660,513	683.9 : 3,639,227	3,663,507		3,658,637	3,655,822				3,705,120
3,663,453	3,644,445	3,681,268		3,687,881	3,657,202				3,705,120
3,663,640	3,646,106	3,706,528		3,704,327	3,657,277				3,705,120
3,663,646	3,646,238	757NC : 3,654,220		800 : 3,632,550	3,657,386				3,705,120
3,668,271	3,654,131	757 : 3,654,190		3,634,313	3,660,339				3,705,120
3,671,597	3,656,911	758 : 3,635,863		3,689,513	3,663,504				3,705,120
3,679,602	3,657,368	761 : 3,664,978		3,702,331	3,664,343				3,705,120
3,686,352	3,661,798	3,696,066		801 : 3,676,190	3,669,911	827 : 3,632,399			3,705,120
3,689,587	3,663,635	3,642,728		3,676,394	3,669,941				3,705,120
3,692,852	3,663,646	3,676,166		802 : 3,683,020	3,670,045				3,705,120
3,692,853	3,669,903	3,687,881		803 : 3,683,020	3,671,491				3,705,120
3,694,347	3,678,085	3,697,364		804 : 3,687,554	3,676,311				3,705,120
3,696,163	3,682,823	3,640,940		805 : 3,637,586	3,677,976				3,705,120
3,696,165	3,691,248	3,644,131		3,645,966	3,684,778				3,705,120
3,697,448	3,696,160	3,654,218		806 : 3,668,253	3,697,395				3,705,120
3,705,111	3,697,606	3,658,752		807 : 3,676,190	3,697,621				3,705,120
683.3 : 3,636,183	3,703,558	3,664,978		808 : 3,646,173	3,703,564				3,705,120
3,641,180	684 : 3,654,368	3,676,255		3,668,253	3,704,275				3,705,120
3,641,182	686 : 3,684,554	3,676,256		3,686,313	3,707,526				3,705,120
3,644,200	687 : 3,632,606	3,704,276		809 : 3,634,316	3,632,440	824EP : 3,632,440			3,705,120
3,647,719	3,644,328	3,658,752		3,634,318	3,634,169				3,705,120
3,649,560	3,647,903	3,671,478		3,645,987	3,637,550				3,705,120
3,649,564	3,649,665	3,692,734		3,663,505	3,655,420				3,705,120
3,649,565	3,654,260	766 : 3,650,971		3,668,254	3,660,523				3,705,120
3,649,566	3,666,412	767 : 3,668,195		3,686,312	3,666,539				3,705,120
3,655,805	3,706,534	768 : 3,645,980		3,689,513	3,674,545				3,705,120
3,669,877	3,707,469	3,681,316		810R : 3,637,585	3,687,879				3,705,120
3,669,903	688 : 3,641,154	3,640,923		810 : 3,632,553	3,691,206				3,705,120
3,670,042	3,644,391	3,647,885		3,635,884	3,691,257				3,705,120
3,671,606	3,654,363	3,692,719		3,644,281	3,703,486				3,705,120
3,673,269	3,658,922	778 : 3,687,908		3,644,284	3,632,440	824R : 3,632,440			3,705,120
3,674,706	3,666,644	779 : 3,640,923		3,647,749	3,632,837				3,705,120
3,679,764	689 : 3,637,786	3,677,993		3,649,667	3,637,544				3,705,120
3,681,442	3,689,513	780 : 3,671,503		3,652,495	3,640,943				3,705,120
3,682,838	690 : 3,632,614	3,678,017		3,657,309	3,645,775				3,705,120
3,683,042	3,634,471	3,686,169		3,657,321	3,652,752				3,705,120
3,686,340	3,639,406	3,689,467		3,660,352	3,655,602				3,705,120
3,686,345	3,656,911	3,703,500		3,663,596	3,657,303				3,705,120
3,691,246	3,673,284	3,705,135		3,678,095	3,661,846				3,705,120
3,692,860	3,682,921	781 : 3,668,253		3,686,325	3,664,982				3,705,120
3,692,862	3,696,088	782 : 3,671,503		3,699,152	3,670,049				3,705,120
3,702,311	3,701,793	783 : 3,635,920		811 : 3,642,532	3,686,030				3,705,120
3,702,875	691 : 3,632,852	3,642,727		814R : 3,637,585	3,689,464				3,705,120
3,702,876	3,660,411	784 : 3,645,987		814 : Re.27.311	3,691,257				3,705,120
683.4R : 3,650,943	694 : 3,635,948	3,652,256		3,632,553	3,705,125				3,705,120
683.4 : 3,660,272	3,642,824	3,671,503		3,635,884	3,640,710	824 : 3,640,710			3,705,120
683.41 : 3,699,209	3,663,619	3,681,278		3,636,110	3,642,936				3,705,120
683.43 : 3,657,109	3,666,644	3,681,303		3,637,586	3,642,943				3,705,120
683.44 : 3,644,200	3,676,421	3,686,214		3,637,863	3,644,227				3,705,120
683.47 : 3,655,813	3,679,373	785 : 3,635,920		3,637,864	3,644,245				3,705,120
3,678,120	3,681,414	3,640,976		3,642,691	3,644,315				3,705,120
3,706,814	3,682,917	3,642,727		3,644,281	3,649,614				3,705,120
683.48 : 3,660,520	3,686,082	3,642,728		3,644,284	3,651,174				3,705,120
3,679,771	3,704,307	3,645,987		3,644,536	3,655,565				3,705,120
3,686,354	3,707,555	3,668,192		3,645,966	3,660,327				3,705,120
3,704,334	695 : 3,634,329	3,678,017		3,646,101	3,664,929				3,705,120
683.49 : 3,650,943	3,650,698	3,681,278		3,649,593	3,674,724				3,705,120
3,662,020	3,687,839	3,686,132		3,652,495	3,674,891				3,705,120
3,663,646	3,705,787	3,689,467		3,658,769	3,677,996				3,705,120
683.5 : 3,663,430	696 : 3,649,560	3,705,135		3,660,352	3,681,282				3,705,120
683.53 : 3,692,694	3,670,044	786 : 3,635,918		3,660,438	3,682,954				3,705,120
3,692,695	3,692,701	3,642,727		3,661,843	3,689,316				3,705,120
3,692,696	3,696,088	3,642,804		3,666,837	3,702,769				3,705,120
3,692,697	3,706,724	3,645,987		3,666,841	3,682,954				3,705,120
683.58 : 3,636,129	699 : 3,656,911	3,678,017		3,676,394	3,632,793	825R : 3,632,793			3,705,120
3,687,839	700 : 3,645,697	788C : 3,640,761		3,676,530	3,635,887				3,705,120
683.59 : 3,653,835	3,656,911	788 : 3,634,318		3,683,054	3,642,692				3,705,120
3,660,520	3,679,373	3,635,918		3,686,367	3,647,740				3,705,120
683.61 : 3,655,621	703 : 3,689,217	3,658,828		3,691,275	3,632,794	825 : 3,632,715			3,705,120
3,660,520	704 : 3,647,713	3,671,503		3,692,879	3,635,874				3,705,120
3,662,020	705 : 3,657,364	3,689,467		3,697,497	3,639,155				3,705,120
3,665,050	3,692,838	3,705,135		790 : 3,681,278	3,640,943				3,705,120
3,673,271	707 : 3,632,657	791 : 3,681,278		815 : 3,632,507	3,647,725				3,705,120
683.62 : 3,663,648	3,646,006	792 : 3,681,303		3,644,284	3,652,475				3,705,120
3,683,041	3,654,267	793 : 3,635,903		3,660,438	3,655,598				3,705,120
3,686,354	3,658,811	3,640,975		3,668,195	3,657,303				3,705,120

CLASS 260—Con.		3,668,276	3,660,526	3,658,751	3,657,177	857F	3,669,910
		3,670,047	3,661,822	3,658,795	3,657,202		3,681,472
3,642,938		3,679,681	3,662,022	3,692,721	3,681,129		3,696,170
3,647,726		3,686,359	3,663,652	3,701,743	3,684,771	857G	3,655,822
3,647,742		3,687,894	3,670,047	3,634,307	3,686,109		3,657,385
3,652,326		3,697,467	3,671,477	3,639,330	Re.27,444		3,672,975
3,652,476		3,705,206	3,673,275	3,639,658	3,632,837		3,683,047
3,654,191		3,707,526	3,674,545	3,647,757	3,639,424	857L	3,632,666
3,655,624	832	3,640,911	3,676,190	3,647,919	3,642,686		3,632,790
3,655,817	834R	3,635,844	3,676,283	3,663,507	3,647,755		3,634,543
3,655,818		3,635,845	3,676,524	3,689,464	3,647,757		3,637,601
3,658,728	834	3,632,665	3,676,526	3,695,929	3,647,919		3,639,502
3,660,316		3,637,549	3,678,127	3,706,716	3,660,327		3,644,571
3,661,828		3,640,910	3,678,130	3,632,837	3,661,807		3,647,920
3,661,855		3,641,193	3,678,131	3,639,424	3,669,727		3,651,171
3,663,652		3,654,191	3,679,612	3,639,658	3,673,059		3,652,468
3,666,695		3,655,816	3,683,045	3,647,757	3,673,148		3,657,202
3,673,273		3,655,817	3,684,778	3,652,716	3,682,631		3,673,277
3,674,893		3,657,380	3,686,326	3,663,507	3,684,565		3,681,216
3,676,397		3,657,381	3,686,363	3,674,748	3,702,836		3,696,170
3,678,130		3,657,384	3,687,793	3,684,771	3,704,255		3,705,207
3,678,131		3,661,807	3,689,309	3,689,540	Re.27,444	857R	3,632,686
3,689,444		3,663,652	3,689,593	3,702,836	3,632,789		3,636,036
3,699,185		3,668,275	3,689,595	3,632,837	3,632,838		3,637,601
3,700,491		3,670,047	3,689,596	3,647,757	3,632,861		3,637,739
3,703,497		3,673,558	3,690,937	3,647,919	3,635,867		3,637,900
3,705,116		3,678,007	3,692,729	3,660,327	3,639,122		3,642,686
3,705,117		3,679,642	3,696,069	3,663,507	3,639,365		3,642,940
3,706,684		3,679,681	3,697,312	3,632,789	3,642,739		3,644,283
3,707,583		3,697,462	3,697,459	3,634,301	3,644,316		3,645,932
Re.27,426	830P	3,703,563	3,699,086	3,639,330	3,644,591		3,647,763
3,636,133		3,704,269	3,700,636	3,640,911	3,645,777		3,652,510
3,639,649		3,705,206	3,701,679	3,642,739	3,645,951		3,655,822
3,641,193		3,707,516	3,702,836	3,644,308	3,645,977		3,656,884
3,642,937		3,707,526	3,703,501	3,650,995	3,646,044		3,658,938
3,644,569	835	3,632,795	3,705,206	3,651,012	3,650,995		3,661,501
3,647,763		3,632,837	3,706,716	3,652,710	3,651,012		3,661,823
3,649,583		3,634,322	3,707,516	3,654,005	3,652,479		3,663,507
3,655,595		3,636,133	3,707,583	3,655,618	3,661,807		3,666,731
3,655,624		3,637,903	3,634,169	3,657,202	3,669,930		3,669,910
3,655,817		3,639,424	3,637,900	3,669,942	3,671,496		3,669,930
3,657,380		3,640,917	3,637,904	3,673,137	3,673,148		3,676,398
3,661,807		3,641,193	3,655,618	3,676,190	3,697,575		3,676,525
3,663,507		3,642,674	3,657,381	3,679,612	3,699,112		3,679,744
3,666,695		3,644,612	3,660,526	3,684,778	3,702,836		3,681,216
3,666,731		3,649,337	3,689,317	3,690,937	3,703,492		3,683,020
3,670,046		3,651,649	3,636,133	3,697,310	3,638,702	852	3,684,564
3,674,892		3,660,354	3,637,900	3,697,575	3,642,739		3,689,464
3,676,407		3,660,371	3,637,904	3,702,836	3,650,995		3,699,062
3,681,129		3,660,526	3,642,937	3,703,492	3,637,614	853	3,699,086
3,692,714		3,663,507	3,645,977	3,705,868	3,641,197		3,702,788
3,692,729	830R	3,665,053	3,651,649	3,635,847	3,642,739	857U	3,644,571
3,632,795		3,668,275	3,652,494	3,638,702	3,644,161		3,646,154
3,634,169		3,668,276	3,652,723	3,642,739	3,673,059		3,651,171
3,635,860		3,671,473	3,657,196	3,644,256	3,641,214	854	3,634,304
3,641,193		3,674,748	3,661,822	3,644,268	3,642,739		3,635,653
3,641,195		3,674,893	3,663,354	3,650,810	3,658,952		3,637,567
3,644,567		3,677,920	3,663,652	3,650,995	3,682,854		3,640,942
3,649,589		3,678,007	3,669,911	3,652,477	Re.27,444	855	3,645,954
3,652,712		3,678,127	3,671,477	3,657,203	3,632,789		3,645,970
3,663,507		3,684,771	3,673,274	3,658,736	3,632,838		3,647,732
3,665,053		3,687,894	3,674,893	3,658,795	3,637,549		3,651,023
3,676,407		3,699,185	3,678,127	3,660,202	3,641,197		3,654,238
3,677,978		3,704,255	3,681,472	3,660,368	3,642,739		3,654,251
3,678,007		3,707,526	3,687,793	3,663,491	3,674,734		3,658,981
3,681,472	836R	3,637,603	3,697,312	3,673,276	3,707,578		3,660,356
3,686,358	836	3,632,789	3,697,575	3,674,520	3,664,974	856XR	3,664,974
3,699,070		3,632,861	3,700,645	3,687,719	3,637,549	856	3,666,133
3,636,133		3,634,322	3,705,116	3,692,734	3,637,549		3,669,939
3,637,419		3,634,542	3,705,117	3,697,459	3,639,166		3,670,005
3,637,900		3,636,133	3,634,301	3,702,841	3,641,197		3,676,190
3,655,817		3,637,554	3,641,195	3,703,568	3,642,739		3,682,960
3,656,999		3,637,579	3,644,231	3,705,868	3,645,977		3,684,771
3,661,807		3,637,618	3,647,726	3,637,576	3,646,044		3,694,523
3,662,022		3,637,900	3,660,145	3,638,702	3,651,003		3,700,609
3,702,350		3,639,500	3,674,545	3,650,810	3,661,807	858	3,637,359
3,705,882		3,640,911	3,676,283	3,650,995	3,671,476		3,637,900
Re.27,388	830	3,641,210	3,697,619	3,652,477	3,673,059		3,639,145
3,635,844		3,642,937	3,702,836	3,657,203	3,682,854		3,639,327
3,639,344		3,642,938	3,707,516	3,658,795	3,697,575		3,639,418
3,639,349		3,642,940	3,637,603	3,674,723	3,702,836		3,642,705
3,642,698		3,642,943	3,632,785	3,687,719	3,707,578		3,644,233
3,645,971		3,644,231	3,644,231	3,692,734	3,707,584		3,644,569
3,660,354		3,644,316	3,644,567	3,697,459	3,650,999	857PE	3,645,775
3,676,283		3,644,594	3,647,722	3,704,196	3,655,821		3,645,985
3,677,995		3,645,977	3,650,799	3,704,274	3,668,278		3,647,848
3,679,681		3,649,337	3,657,177	3,640,911	3,686,069		3,649,541
3,684,771		3,650,995	3,658,751	3,642,739	3,666,731	857PG	3,651,027
3,686,142		3,652,472	3,658,758	3,650,799	3,702,788		3,651,118
3,686,326		3,652,494	3,658,759	3,654,005	3,668,278	857TW	3,652,471
3,704,269		3,652,710	3,660,202	3,694,393	3,697,486		3,654,338
3,635,844	831R	3,652,720	3,673,276	3,697,459	3,686,109	857UA	3,655,553
3,635,845		3,652,722	3,676,395	3,632,789	3,646,157		3,657,202
3,632,665	831	3,652,727	3,677,979	3,642,739	3,668,274	857UN	3,657,386
3,637,103		3,655,618	3,684,771	3,644,256	3,668,278		3,660,357
3,640,910		3,655,818	3,692,706	3,682,693	3,669,910		3,663,469
3,640,911		3,657,196	3,638,702	3,682,695	3,678,015		3,663,500
3,641,193		3,657,202	3,639,330	3,697,459	3,689,464		3,663,513
3,642,698		3,657,384	3,658,736	3,637,549	3,689,465		3,664,974
3,649,572		3,658,637	3,698,983	3,644,231	3,702,877		3,666,133
3,654,191		3,658,937	3,705,832	3,644,567	3,646,154	857D	3,666,542
3,655,816		3,660,144	3,707,296	3,647,734	3,646,157		3,666,725
3,655,817		3,660,145	3,637,561	3,647,757	3,668,274		3,668,186
3,663,354		3,660,316	3,640,932	3,647,919	3,669,170		3,669,934
3,663,652		3,660,371	3,658,736	3,651,169	3,701,702		3,670,049



CLASS 260—Con.		3,652,471	3,676,291	3,658,945	3,649,573	3,678,133
		3,654,241	3,682,858	3,660,338	3,652,483	3,682,844
		3,654,251	3,697,575	3,660,339	3,652,722	3,683,049
		3,655,821	871 : 3,634,351	3,660,531	3,652,729	3,683,050
		3,676,206	3,657,386	3,660,532	3,654,217	3,684,783
		3,677,869	3,658,939	3,662,023	3,655,824	3,689,447
		3,681,129	3,660,327	3,663,504	3,655,829	3,696,069
		3,681,137	3,663,507	3,663,661	3,655,830	3,696,169
		3,681,277	3,663,509	3,664,974	3,657,172	3,699,186
		3,681,473	3,664,974	3,664,990	3,657,382	3,700,546
		3,682,690	3,666,133	3,665,053	3,658,948	3,707,520
		3,684,545	3,668,278	3,660,371	3,660,371	878 : 3,632,671
		3,684,778	3,670,045	3,666,133	3,660,525	3,632,681
		3,686,146	3,670,048	3,669,939	3,660,531	3,639,508
		3,689,317	3,681,472	3,637,601	3,663,654	3,640,838
		3,689,593	3,682,846	873R : 3,637,601	3,663,661	3,641,197
		3,692,570	3,689,464	873 : Re. 27.444	3,664,974	3,644,575
		3,695,918	3,697,395	3,639,508	3,664,977	3,645,870
		3,697,395	3,697,481	3,637,909	3,665,058	3,645,939
		3,699,086	3,697,621	3,640,944	3,671,610	3,645,959
		3,699,192	3,701,755	3,641,198	3,678,136	3,647,922
		3,703,564	3,702,350	3,642,686	3,681,474	3,649,579
		3,704,255	3,704,255	3,644,267	3,694,525	3,652,518
		3,704,280	3,707,526	3,644,303	3,697,466	3,652,519
		3,706,797	861 : Re. 27.444	3,644,568	3,700,546	3,652,526
859PV :		3,632,533	3,634,351	3,644,593	3,700,622	3,652,733
		3,637,553	3,637,760	3,649,494	3,703,491	3,660,530
		3,644,229	3,642,724	3,649,716	3,703,566	3,661,696
		3,650,828	3,644,161	3,651,012	3,706,686	3,663,655
		3,652,507	3,644,568	3,651,014	3,700,609	876 : 3,632,540
		3,670,056	3,647,897	3,652,435	3,700,611	3,635,861
		3,673,059	3,652,470	3,652,472	3,700,630	3,637,555
		3,676,407	3,652,715	3,652,710	3,700,650	3,644,227
		3,684,758	3,652,716	3,652,715	3,701,721	3,644,245
		3,684,778	3,668,178	3,652,716	3,701,764	3,644,586
		3,705,164	3,669,911	3,652,726	3,705,209	3,644,592
859PY :		3,702,320	3,673,132	3,654,251	3,706,818	879B : 3,653,803
859R :		3,632,789	3,674,727	3,655,826	3,639,524	3,649,712
		3,632,796	3,674,748	3,657,202	3,640,927	3,658,740
		3,635,891	3,676,398	3,657,468	3,640,931	3,661,994
		3,637,614	3,682,858	3,658,637	3,644,584	3,663,471
		3,641,145	3,686,102	3,659,009	3,645,939	879 : 3,632,672
		3,642,686	3,697,467	3,661,823	3,646,170	3,632,677
		3,644,569	862 : 3,639,653	3,663,471	3,647,756	3,632,679
		3,649,337	3,642,683	3,665,053	3,651,012	3,632,840
		3,649,541	3,644,568	3,668,172	3,651,173	3,676,386
		3,650,818	3,645,970	3,668,277	3,652,472	3,682,857
		3,652,490	3,645,985	3,668,278	3,652,523	877 : 3,634,218
		3,652,507	3,652,489	3,670,048	3,652,526	3,641,145
		3,655,814	3,652,722	3,671,478	3,652,710	3,644,575
		3,656,884	3,658,670	3,671,487	3,652,724	3,649,573
		3,661,862	3,660,327	3,673,139	3,652,733	3,656,884
		3,668,274	3,660,371	3,674,724	3,668,259	878B : 3,632,674
		3,671,301	3,673,148	3,676,190	3,673,127	3,703,566
		3,674,743	3,689,308	3,676,291	3,676,190	3,632,674
		3,677,920	3,689,310	3,676,398	3,676,398	3,634,218
		3,678,129	3,691,257	3,678,133	3,677,990	3,634,549
		3,681,475	3,700,624	3,679,628	3,678,015	3,637,634
		3,684,758	3,701,748	3,681,281	3,691,125	3,639,163
		3,684,778	863 : 3,641,203	3,682,690	3,692,712	3,644,226
		3,686,109	3,642,673	3,682,802	3,695,922	3,644,582
		3,690,946	3,644,612	3,682,846	3,697,575	3,652,473
		3,694,385	3,649,576	3,684,778	3,701,721	3,652,724
		3,694,415	3,649,663	3,689,464	876RB : 3,657,163	3,666,743
		3,694,416	3,653,954	3,689,593	876B : 3,632,669	3,689,595
		3,698,731	3,655,820	3,690,926	3,634,549	3,692,712
		3,702,320	3,657,387	3,692,711	3,637,554	3,692,872
		3,705,164	3,660,528	3,695,477	3,639,163	3,699,190
859 :		3,644,233	864 : 3,634,308	3,700,957	3,639,522	3,703,565
		3,645,985	3,636,137	3,701,702	3,641,206	3,705,885
		3,646,178	3,641,203	3,705,032	3,641,212	878R : 3,632,670
		3,652,468	3,644,612	3,705,208	3,642,947	3,632,673
		3,652,639	3,649,663	3,706,699	3,642,953	3,632,675
		3,654,106	3,657,387	874R : 3,639,357	3,645,817	3,632,796
		3,654,251	3,679,744	3,639,519	3,646,162	3,634,218
		3,655,553	3,683,020	874 : 3,632,493	3,652,724	3,634,548
		3,658,635	3,687,883	3,632,526	3,655,830	3,635,755
		3,658,752	3,689,594	3,632,539	3,657,181	3,636,138
		3,660,143	865 : 3,634,308	3,632,681	3,660,323	3,637,614
		3,660,145	3,637,911	3,634,295	3,663,661	3,639,365
		3,660,355	3,642,673	3,634,380	3,665,059	3,640,914
		3,660,371	3,644,612	3,635,754	3,676,387	3,640,919
		3,663,469	3,645,919	3,635,846	3,676,527	3,641,206
		3,676,190	3,645,963	3,635,857	3,678,136	3,642,680
		3,677,983	3,660,532	3,637,900	3,682,768	3,642,732
		3,678,014	3,664,974	3,639,327	3,686,107	3,644,307
		3,681,277	3,665,055	3,639,331	3,687,148	3,644,577
		3,689,307	3,697,625	3,639,499	3,695,477	3,644,579
		3,689,310	866 : 3,637,578	3,639,508	3,699,184	3,649,573
		3,697,312	868 : 3,637,739	3,641,211	3,706,818	3,649,713
		3,701,679	3,662,024	3,644,227	876R : 3,632,669	3,651,012
860R :		3,637,601	3,669,727	3,644,567	3,632,684	3,651,034
860 :		3,632,837	3,676,291	3,644,591	3,634,548	3,652,721
		3,636,135	3,702,812	3,645,917	3,639,216	3,654,005
		3,637,900	869 : 3,632,667	3,646,159	3,639,506	3,654,217
		3,639,327	3,634,351	3,646,170	3,639,508	3,660,332
		3,639,424	3,642,944	3,647,743	3,639,522	3,660,534
		3,642,724	3,657,387	3,649,717	3,641,197	3,663,656
		3,644,567	3,674,727	3,652,497	3,642,940	3,664,977
		3,644,568	870 : 3,641,202	3,652,639	3,642,946	3,665,053
		3,644,593	3,645,919	3,652,710	3,644,249	3,665,057
		3,645,962	3,646,160	3,654,240	3,644,250	3,668,274
		3,645,984	3,652,639	3,655,631	3,644,576	3,671,607
		3,647,747	3,662,025	3,655,829	3,644,589	3,673,142
		3,647,766	3,674,748	3,657,396	3,649,337	3,673,279
						3,678,134
						3,679,744
						3,686,366
						3,687,148
						3,692,871
						3,692,872

CLASS 260—Con.									
		3,640,972		3,692,718		3,642,939		3,657,163	3,652,720
		3,641,210		3,692,871		3,645,939		3,657,203	3,655,827
		3,642,718		3,694,246		3,649,337		3,658,732	3,663,658
		3,642,939		3,695,922		3,651,012		3,658,949	3,663,661
		3,642,940		3,696,083		3,652,483		3,660,340	3,674,078
		3,644,577		3,697,575		3,652,722		3,661,870	3,681,474
		3,644,584		3,697,620		3,652,724		3,663,658	3,692,756
		3,647,498		3,700,609		3,652,728		3,665,059	895 : 3,632,526
		3,649,337		3,706,686		3,660,144		3,668,156	3,632,838
		3,651,175		3,706,818		3,660,371		3,670,056	3,632,840
		3,652,722	885R :	3,678,133		3,660,525		3,687,873	3,637,610
		3,652,724	885 :	Re: 27,444		3,661,876		3,689,441	3,639,513
		3,654,239		3,632,669		3,661,994		3,692,756	3,642,940
		3,655,824		3,632,670		3,665,052		3,696,059	3,645,917
		3,655,825		3,632,677		3,666,704		3,701,702	3,647,735
		3,655,826		3,632,679		3,668,274	890 :	3,636,139	3,650,818
		3,655,830		3,632,684		3,671,610		3,637,544	3,651,028
		3,656,884		3,632,796		3,671,651		3,639,301	3,664,990
		3,657,172		3,634,554		3,673,127		3,639,509	3,665,053
		3,658,943		3,637,545		3,674,765		3,639,510	3,666,720
		3,660,144		3,637,559		3,684,783		3,639,522	3,670,045
		3,660,371		3,639,348		3,694,246		3,639,526	3,674,711
		3,660,525		3,639,508		3,695,922		3,641,212	3,674,722
		3,660,529		3,639,512		3,697,466		3,642,728	3,691,125
		3,660,537		3,640,927		3,699,184		3,644,240	3,700,481
		3,661,994		3,640,931		3,699,190		3,645,926	3,701,764
		3,676,387		3,663,655		3,700,609		3,645,933	896 : 3,632,532
		3,676,527		3,666,704		3,706,818		3,646,163	3,635,754
		3,678,134		3,668,274	887R :	3,639,519		3,650,995	3,642,686
		3,681,304		3,671,607	887 :	3,632,526		3,652,483	3,642,728
		3,684,780		3,671,651		3,632,681		3,655,553	3,644,252
		3,686,365		3,673,282		3,636,140		3,657,181	3,644,581
		3,687,148		3,673,283		3,636,141		3,658,752	3,651,028
		3,689,595		3,676,190		3,637,544		3,658,945	3,652,710
		3,689,596		3,678,133		3,639,363		3,658,947	3,652,726
		3,692,872		3,679,744		3,639,506		3,661,823	3,652,734
		3,694,521		3,683,052		3,639,528		3,662,028	3,657,202
		3,699,184		3,686,363		3,639,651		3,663,661	3,658,635
		3,699,190		3,691,126		3,642,717		3,664,912	3,660,438
		3,700,748		3,691,260		3,642,752		3,666,133	3,663,488
880R :		3,632,677		3,699,086		3,652,481		3,666,272	3,663,661
		3,636,138	882 :	3,651,005		3,652,483		3,666,700	3,666,133
		3,641,208		3,655,824		3,652,497		3,666,720	3,666,737
		3,642,940		3,666,704		3,652,521		3,673,133	3,668,280
		3,642,947	883R :	3,700,635		3,652,722		3,674,733	3,670,045
		3,642,949	883 :	3,632,670		3,652,724		3,682,857	3,682,848
		3,644,577		3,640,838		3,652,728		3,689,355	3,686,100
		3,646,162		3,666,704		3,654,240		3,694,525	3,692,712
		3,649,713		3,678,133		3,655,824		3,700,650	3,697,429
		3,651,177		3,683,052		3,655,825		3,705,137	3,697,618
		3,652,483	884 :	Re: 27,444		3,655,826		3,706,679	3,701,762
		3,652,710		3,632,669		3,655,830		891 : 3,639,509	897A : 3,632,674
		3,652,721		3,632,677		3,656,884		3,642,954	3,634,546
		3,652,727		3,632,679		3,657,172		3,644,576	3,639,189
		3,652,752		3,632,796		3,658,942		3,644,577	3,640,921
		3,657,391		3,632,840		3,658,943		3,646,163	3,641,211
		3,658,944		3,634,554		3,659,003		3,657,382	3,642,686
		3,658,946		3,637,614		3,660,144		3,658,947	3,644,240
		3,661,873		3,639,512		3,660,371		3,670,056	3,647,922
		3,663,656		3,639,516		3,660,525		3,676,404	3,649,441
		3,664,974		3,640,838		3,660,529		3,678,129	3,652,725
		3,664,977		3,640,927		3,661,876		3,694,525	3,654,197
		3,665,057		3,641,210		3,661,994		3,705,137	3,654,219
		3,670,052		3,642,745		3,663,655		3,632,526	3,657,163
		3,671,607		3,642,750		3,663,657		3,637,544	3,657,203
		3,671,651		3,642,939		3,664,912		3,639,302	3,665,068
		3,676,527		3,644,576		3,666,133		3,639,506	3,668,281
		3,678,132		3,645,870		3,666,272		3,639,518	3,669,722
		3,679,744		3,645,939		3,666,704		3,641,211	3,673,134
		3,691,262		3,647,737		3,668,274		3,642,940	3,682,767
880 :		3,635,850		3,651,012		3,671,382		3,644,310	3,684,784
		3,635,883		3,652,483		3,671,507		3,655,827	3,686,160
		3,636,181		3,652,724		3,671,610		3,658,947	3,687,873
		3,639,508		3,654,005		3,671,651		3,660,438	3,692,712
		3,642,950		3,654,210		3,673,127	888 :	3,639,327	3,692,756
		3,644,322		3,655,825		3,673,280		3,666,272	3,695,917
		3,644,584		3,655,826		3,676,190		3,668,161	3,697,429
		3,645,959		3,655,830		3,677,990		3,681,190	3,697,465
		3,646,167		3,657,172		3,681,475		3,701,762	3,700,614
		3,651,012		3,657,382		3,686,326		3,702,842	3,700,753
		3,652,520		3,658,924		3,687,884		3,705,137	3,700,758
		3,652,720		3,658,942		3,689,307		893 : 3,635,850	3,701,702
		3,652,731		3,660,525		3,689,308		3,637,544	3,701,765
		3,658,740		3,660,529		3,689,309		3,639,302	3,632,493
		3,660,325		3,661,839		3,689,310		3,639,506	3,632,687
		3,661,876		3,661,876		3,691,126		3,641,208	3,637,103
		3,663,655		3,661,994		3,691,127		3,642,940	3,639,189
		3,666,701		3,663,655		3,697,312	889 :	3,639,189	3,641,197
		3,666,704		3,663,657		3,697,466		3,639,323	3,641,215
		3,668,279		3,665,053		3,699,190		3,655,827	3,642,726
		3,676,386		3,666,693		3,699,191		3,655,829	3,644,252
		3,676,526		3,666,704		3,700,756		3,658,947	3,644,254
		3,683,052		3,666,720		3,700,761		3,663,654	3,645,949
		3,684,783		3,668,274		3,701,679		3,663,661	3,649,578
		3,689,598		3,671,651		3,707,585		3,664,974	3,652,725
		3,692,872		3,673,127	886 :	Re: 27,444		3,666,133	3,652,726
		3,700,755		3,673,280		3,632,670		3,684,778	3,654,207
		Re: 27,444		3,676,192		3,632,796		3,686,362	3,657,392
		3,632,796		3,678,133		3,635,868		894 : 3,632,526	3,659,009
		3,632,798		3,679,744		3,639,508		3,639,216	3,663,662
		3,632,840		3,681,312		3,639,516		3,642,687	3,665,053
		3,634,545		3,681,314		3,640,838		3,642,728	3,665,058
		3,634,554		3,682,859		3,640,914		3,642,762	3,671,382
		3,635,883		3,684,747		3,641,205		3,644,240	3,678,015
		3,640,838		3,691,127		3,641,210		3,650,995	3,682,767



CLASS 260—Con.									
	3,639,506		3,632,669		3,660,539		3,644,595	947	: 3,632,691
	3,639,514		3,632,838		3,664,974		3,644,601		3,637,765
	3,642,940		3,634,372		3,666,837		3,649,619		3,639,531
	3,694,524		3,636,085		3,686,326		3,657,282		3,642,956
	3,697,465		3,637,544		3,692,879		3,660,539		3,644,595
	3,697,468		3,639,327		3,692,881		3,662,034		3,649,619
	3,700,492		3,639,348		3,697,627		3,662,038		3,658,951
	3,700,758		3,652,497	930	: 3,646,172		3,662,039		3,660,413
	3,701,702		3,655,821		3,646,173		3,666,838		3,660,539
	3,702,314		3,655,829		3,651,178		3,673,181		3,662,038
	3,702,842		3,655,830		3,652,737		3,673,284		3,664,974
	3,704,157		3,657,202		3,654,328		3,676,530		3,676,530
897C	: 3,632,840		3,662,028		3,655,718		3,678,012		3,702,878
	3,641,206		3,663,654		3,662,033		3,682,988		3,705,920
	3,642,948		3,664,990		3,662,034		3,689,605	948	: 3,636,144
	3,644,589		3,665,053		3,666,837		3,692,902		3,639,531
	3,645,985		3,668,278		3,692,879		3,694,430		3,639,541
	3,647,402		3,668,280		3,650,995		3,699,193		3,641,224
	3,650,818		3,670,045		3,652,483		3,697,627		3,644,595
	3,654,222		3,676,529		3,652,497		3,706,821		3,649,619
	3,657,181		3,682,857		3,654,240		3,707,586		3,657,282
	3,658,949		3,684,778	931	: 3,634,554	942	: 3,636,074		3,660,539
	3,660,314		3,686,363		3,655,829		3,639,531		3,662,034
	3,661,821		3,689,592		3,657,202		3,644,595		3,662,038
	3,665,059		3,689,598		3,660,320		3,639,534		3,664,974
	3,671,479		3,692,752		3,663,661		3,655,593		3,679,712
	3,673,167		3,694,393		3,665,053		3,658,791		3,686,326
	3,676,391		3,698,994		3,668,278		3,660,539		3,706,822
	3,682,857		3,706,679		3,669,942		3,662,038		3,700,403
	3,682,924	899R	: 3,700,616		3,676,404	943	: 3,632,692	949	: 3,632,715
	3,687,873	899	: 3,632,493		3,681,475		3,636,204		3,636,144
	3,689,598		3,632,526		3,682,630	932	: 3,637,765		3,639,531
	3,700,616		3,632,669		3,684,778		3,639,532		3,639,532
	3,705,209		3,632,685		3,689,592		3,639,539		3,655,718
	3,705,883		3,632,839		3,691,127		3,644,599		3,689,603
897R	: 3,632,687		3,634,550		3,694,393		3,646,133	950	: 3,632,609
	3,637,900		3,635,846		3,697,618		3,647,856		3,644,601
	3,639,327		3,637,544		3,697,620		3,649,619		3,647,734
	3,639,506		3,637,900		3,704,275		3,654,151		3,658,952
	3,640,914		3,639,327		3,706,679		3,657,282		3,660,539
	3,641,207		3,639,506	920	: 3,639,534		3,662,039		3,662,038
	3,641,214		3,640,973		3,639,543		3,681,481		3,666,839
	3,645,963		3,641,204		3,657,412		3,705,191		3,681,385
	3,649,717		3,644,246		3,662,038		3,707,565		3,699,192
	3,652,725		3,644,303		3,664,974	933	: 3,644,597		3,699,193
	3,652,734		3,644,576		3,692,707		3,654,597		3,699,194
	3,655,586		3,644,589		3,692,880		3,657,282	944	: 3,700,403
	3,655,821		3,645,963	922	: 3,632,379	934	: 3,671,651		3,637,763
	3,658,937		3,645,970		3,642,956		3,706,783		3,637,765
	3,658,945		3,650,818		3,654,155	935	: 3,668,093		3,639,541
	3,660,314		3,650,995	923	: 3,658,791	936	: 3,639,532		3,641,094
	3,661,821		3,652,483		3,660,413		3,657,282		3,644,603
	3,663,654		3,652,497		3,668,197		3,658,953	951	: 3,636,144
	3,663,661		3,652,691		3,676,530		3,662,032		3,652,736
	3,663,662		3,652,710		3,700,687		3,662,035		3,654,158
	3,664,974		3,652,733	924	: 3,644,597		3,674,854		3,655,642
	3,665,053		3,654,242		3,649,619		3,676,530		3,657,282
	3,665,059		3,654,251		3,689,508		3,686,367		3,664,974
	3,666,836		3,655,553		3,692,885		3,707,587		3,666,839
	3,668,280		3,655,830		3,702,757	937	: 3,639,532		3,668,197
	3,670,045		3,657,202		3,705,928		3,639,538		3,673,181
	3,678,136		3,660,149	925	: 3,660,543		3,641,225		3,676,530
	3,689,591		3,660,320		3,662,034		3,655,586		3,686,368
	3,697,459		3,661,844		3,666,843		3,658,953		3,689,480
	3,697,465		3,664,974		3,692,884		3,662,032		3,702,332
	3,697,618		3,665,053		3,692,885		3,689,602	952	: 3,705,213
897	: 3,702,842		3,666,700		3,702,757		3,705,214		3,705,904
	3,632,532		3,668,278	926	: 3,639,534		3,707,587		3,707,587
	3,632,790		3,670,045		3,657,282	938	: 3,639,532	945	: 3,632,627
	3,635,876		3,670,056		3,660,314		3,654,169		3,632,691
	3,639,363		3,673,167		3,676,311		3,658,791		3,637,537
	3,640,946		3,674,722	927N	: 3,676,311		3,660,413		3,639,531
	3,642,728		3,674,730	927R	: 3,632,689		3,666,839		3,639,534
	3,642,752		3,676,398		3,639,545		3,679,778		3,639,543
	3,642,761		3,676,404		3,652,736		3,692,707		3,641,219
	3,642,950		3,678,015		3,655,593		3,705,140		3,644,595
	3,644,580		3,681,265		3,681,465	939	: 3,641,094		3,658,840
	3,644,581		3,682,857		3,686,367		3,657,282		3,660,429
	3,645,929		3,684,778		3,702,878		3,692,707		3,660,539
	3,645,930		3,689,438	927	: 3,658,890		3,705,211		3,662,038
	3,645,970		3,689,598		3,662,032		3,705,212		3,666,748
	3,649,580		3,691,127	928	: 3,639,294	940	: 3,632,692		3,676,530
	3,651,028		3,694,246		3,639,295		3,634,557		3,678,137
	3,651,196		3,696,061		3,639,531		3,636,036		3,681,480
	3,657,202		3,696,956		3,639,532		3,636,146		3,681,495
	3,660,340		3,697,459		3,639,545		3,639,531		3,692,881
	3,663,488		3,697,618		3,644,205		3,642,960		3,702,332
	3,664,981		3,700,614		3,644,595		3,644,595		3,705,216
	3,666,133		3,705,137		3,646,171		3,644,601		3,707,587
	3,670,053		3,706,679		3,652,639		3,652,737	946	: 3,637,763
	3,674,536	900	: 3,706,686		3,654,157		3,657,282		3,639,531
	3,677,980		3,632,493		3,660,539		3,658,953		3,644,595
	3,679,643		3,632,840		3,662,034		3,660,539		3,644,601
	3,682,848		3,636,085		3,662,038		3,660,543		3,649,619
	3,684,778		3,644,584		3,664,974		3,662,034		3,654,169
	3,686,107		3,645,959		3,676,311		3,662,038		3,657,282
	3,689,441		3,646,170		3,692,880		3,663,664		3,660,539
	3,694,393		3,654,245		3,697,433		3,702,332		3,662,034
	3,696,061		3,655,786	929	: 3,639,531		3,705,216	954	: 3,636,144
	3,700,650		3,655,830		3,639,532		3,705,217		3,662,038
	3,701,762		3,682,859		3,639,543		3,706,822		3,668,197
	3,704,275		3,682,872		3,644,595	941	: 3,632,692		3,669,996
898	: 3,632,493		3,686,283		3,651,178		3,637,763		3,669,997
	3,632,840		3,697,459		3,654,154		3,639,531		3,673,284
	3,634,545	901	: 3,632,493		3,655,718		3,639,534	955	: 3,640,857
							3,678,078		3,657,282

CLASS 260—Con.

		3,706,822	3,683,054	3,671,611	3,639,478	3,660,499
	967	: 3,636,161	3,689,602	3,674,897	3,639,479	3,661,896
		3,637,591	3,689,603	3,678,137	3,639,480	3,661,897
		3,641,218	3,691,277	3,679,780	3,639,488	3,661,915
		3,647,841	3,692,882	3,681,480	3,639,664	3,661,925
		3,655,816	3,697,627	3,691,277	3,641,007	3,661,931
		3,674,846	3,705,213	3,692,884	3,641,009	3,661,943
956	: 3,636,146	3,674,897	3,705,929	3,699,192	3,641,010	3,661,969
	3,639,428	3,689,602	3,707,586	3,705,927	3,641,021	3,661,999
	3,657,282	3,692,879	3,642,959	3,705,928	3,641,033	3,663,549
	3,662,034	3,706,821	3,644,600	3,707,587	3,641,045	3,663,550
	3,669,996	: 3,632,691	3,662,035	: 3,636,145	3,641,053	3,663,602
	3,669,997	3,636,144	3,678,137	3,639,531	3,641,055	3,665,006
	3,689,508	3,639,531	3,681,480	3,641,225	3,641,055	3,665,029
	3,691,275	3,644,595	3,639,544	3,644,595	3,641,084	3,665,032
	3,705,214	3,646,171	3,641,158	3,644,598	3,642,805	3,666,644
957	: 3,632,692	3,652,735	3,642,959	3,660,539	3,642,807	3,668,197
	3,637,763	3,652,736	3,676,530	3,660,540	3,642,839	3,670,000
	3,649,723	3,652,743	3,689,602	3,701,818	3,642,841	3,671,521
	3,658,953	3,658,951	3,706,823	3,702,878	3,642,882	3,671,554
	3,673,285	3,658,952	3,655,833	3,632,691	3,642,904	3,671,555
	3,694,527	3,660,539	3,662,036	3,636,145	3,642,910	3,671,564
	3,696,176	3,660,541	3,666,837	3,642,960	3,644,335	3,671,594
	3,699,193	3,641,224	3,666,841	3,649,722	3,644,339	3,673,173
958	: 3,641,224	3,683,006	3,689,602	3,662,036	3,644,340	3,673,176
	3,683,006	3,689,602	3,666,838	3,666,842	3,644,357	3,673,180
	3,689,602	3,705,216	3,666,839	3,676,190	3,644,364	3,673,185
	3,694,526	3,705,217	3,666,840	3,678,137	3,644,384	3,673,193
	3,705,216	3,707,565	3,706,823	3,681,480	3,644,392	3,673,208
	3,705,217	3,707,565	3,668,197	: 3,641,225	3,689,508	3,673,213
959	: 3,635,842	3,671,611	977	: 3,632,693	3,691,275	3,673,224
	3,636,143	3,673,284	978	: 3,636,142	3,691,278	3,673,232
	3,639,547	3,678,137		3,636,144	3,701,817	3,673,241
	3,644,516	3,679,778		3,639,533	3,702,878	3,673,252
	3,646,134	3,681,219		3,639,541	3,701,817	3,673,241
	3,666,842	3,681,477		3,641,219	3,702,878	3,673,252
	3,670,057	3,689,601		3,641,220	3,654,328	3,673,254
	3,674,897	3,694,526		3,646,172	3,655,704	3,674,779
	3,676,555	3,699,192		3,652,743	3,662,034	3,674,777
	3,679,712	3,701,816		3,658,840	3,670,057	3,674,808
	3,702,332	3,702,878		3,662,030	3,692,884	3,674,815
	3,705,928	3,702,879		3,663,665	3,632,692	3,676,422
	3,705,929	3,705,191		3,678,137	3,639,545	3,676,426
960	: 3,651,178	3,705,212		3,681,480	3,654,170	3,676,435
	3,659,006	: 3,632,691	969	: 3,632,862	3,632,862	3,676,436
	3,668,197	3,632,694		3,639,536	3,647,784	3,676,480
	3,686,369	3,636,145		3,642,960	3,647,785	3,676,502
	3,691,276	3,642,960		3,644,601	3,647,817	3,678,029
	3,707,586	3,646,171		3,666,838	3,647,830	3,678,052
961	: 3,632,691	3,649,720		3,668,282	3,647,831	3,678,117
	3,642,960	3,658,953	979	: 3,641,223	3,689,604	3,679,660
	3,652,735	3,666,838		3,652,736	3,689,605	3,679,732
	3,655,835	3,679,779		3,652,740	3,679,550	3,679,752
	3,663,607	3,694,526		3,660,543	3,681,482	3,679,752
	3,669,996	3,700,760		3,662,033	3,699,193	3,681,323
	3,669,997	3,701,816		3,662,034	3,699,193	3,681,325
	3,689,602	3,701,817		3,663,665	3,632,574	3,681,344
	3,694,526	3,702,878		3,666,839	3,632,593	3,681,398
	3,705,214	3,702,879		3,670,057	3,632,594	3,681,410
	3,705,215	970	: 3,639,531		3,632,595	3,681,461
	3,705,216		3,639,535		3,632,603	3,681,461
	3,705,217		3,687,830		3,632,603	3,682,884
	3,706,821		3,689,604		3,632,649	3,682,891
	3,706,822		3,691,277		3,632,805	3,682,894
	3,706,822		3,705,213		3,632,816	3,682,895
962	: 3,639,531		3,705,218		3,634,409	3,682,910
	3,644,595		3,639,541		3,634,413	3,682,984
	3,659,192		3,639,543		3,634,431	3,682,986
	3,660,539		3,639,545		3,634,436	3,683,031
	3,662,038	971	: 3,632,692		3,634,442	3,684,792
	3,705,214		3,639,531		3,634,447	3,684,799
	3,707,565		3,644,596		3,634,450	3,686,178
963	: 3,636,144		3,652,743		3,634,489	3,686,184
	3,640,857		3,660,539		3,634,513	3,686,203
	3,641,221		3,662,038		3,635,948	3,686,304
	3,641,223		3,666,839		3,635,986	3,686,317
	3,644,602		3,666,843		3,635,992	3,686,317
	3,652,596	972	: 3,632,862		3,635,993	3,687,931
	3,660,543		3,634,556		3,635,995	3,687,932
	3,671,612		3,634,557		3,635,994	3,687,944
	3,689,603		3,639,537		3,635,995	3,687,952
	3,705,216		3,642,957		3,636,036	3,687,953
964	: 3,639,546		3,649,719		3,636,041	3,687,974
	3,641,221		3,655,593		3,636,042	3,687,974
	3,657,398		3,681,477		3,636,043	3,687,996
	3,663,665		3,705,930		3,636,063	3,689,474
	3,671,434	973	: 3,632,690		3,636,114	3,689,505
	3,683,053		3,634,555		3,636,115	3,689,508
	3,697,628		3,634,555		3,636,120	3,689,528
	3,702,853		3,634,556		3,636,161	3,689,536
	3,706,821		3,636,143		3,636,166	3,691,157
	3,706,822		3,642,960		3,637,655	3,691,197
	3,706,822		3,644,600		3,637,667	3,691,198
965	: 3,639,546		3,649,718		3,632,691	3,691,275
	3,641,224		3,649,719		3,632,722	3,692,766
	3,657,398		3,652,736		3,637,722	3,692,767
	3,697,628		3,652,741		3,637,730	3,692,811
	3,705,930		3,655,833		3,637,731	3,692,835
	3,706,822		3,666,838		3,637,733	3,692,847
	3,706,822		3,655,833		3,637,737	3,694,428
966	: 3,636,161		3,660,541		3,637,806	3,694,431
	3,668,129		3,662,036		3,637,816	3,694,444
	3,674,698		3,663,664		3,639,388	3,694,464
	3,674,846		3,663,665		3,639,392	3,694,470
	3,681,482		3,666,838		3,639,393	3,696,129
	3,689,602		3,666,839		3,639,413	3,697,503
	3,691,217		3,666,842		3,639,422	3,697,510
	3,697,628		3,683,053		3,639,476	3,697,511



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[illegible]



CLASS 264—Con.									
		56	: 3,694,529		3,644,607		3,657,039		3,700,366
			: 3,632,710		3,658,954		3,657,405		3,702,495
			: 3,641,229		3,698,936		3,662,045		3,705,837
49	: Re.27,280		: 3,652,378	82	: 3,652,745		3,663,678	111	: 3,631,583
	: 3,632,704		: 3,660,123	83	: 3,632,404		3,672,799		: 3,645,793
	: 3,639,567		: 3,689,611		: 3,655,844		3,673,295		: 3,648,351
	: 3,642,773		: 3,700,472		: 3,686,383		3,686,377		: 3,652,317
	: 3,658,955	57	: 3,646,713		: 3,699,202		3,705,224		: 3,652,750
	: 3,661,634		: 3,651,184	84	: 3,653,792		3,705,779		: 3,663,131
	: 3,661,645		: 3,705,933		: 3,663,669		3,705,780		: 3,663,317
	: 3,669,954		: 3,681,828		: 3,667,911		3,706,519		: 3,664,824
	: 3,673,084	58	: 3,669,723		: 3,634,560	95	: 3,634,551		: 3,666,455
	: 3,673,291	59	: 3,689,611		: 3,639,548		3,635,633		: 3,671,300
	: 3,679,614		: 3,634,179		: 3,651,194		3,635,634		: 3,674,389
	: 3,682,846	60	: 3,637,406		: 3,660,549		3,647,340		: 3,674,390
	: 3,692,708		: 3,652,378		: 3,666,848		3,649,731		: 3,677,671
	: 3,696,180		: 3,658,568		: 3,671,653		3,650,649		: 3,686,376
	: 3,705,226		: 3,671,306		: 3,683,062		3,655,846		: 3,697,634
50	: 3,640,918		: 3,700,484		: 3,686,374		3,659,000		: 3,699,196
	: 3,642,392	61	: 3,637,435		: 3,689,610		3,661,482		: 3,700,597
	: 3,650,995		: 3,648,363		: 3,692,888		3,663,134	112	: 3,704,508
	: 3,663,462		: 3,652,378		: 3,706,825		3,666,517		: 3,644,141
	: 3,663,668		: 3,671,275		: 3,707,588		3,668,288		: 3,648,351
	: 3,682,847		: 3,674,519	86	: 3,634,559		3,671,617		: 3,660,184
	: 3,692,710		: 3,681,828		: 3,641,229		3,672,804		: 3,661,662
S1R	: 3,642,044		: 3,682,766		: 3,649,212		3,674,733		: 3,699,200
51	: 3,640,913		: 3,683,469		: 3,655,843		3,677,921	113	: 3,632,371
	: 3,640,955		: 3,686,007		: 3,663,681		3,678,546		: 3,639,200
	: 3,641,760		: 3,698,920		: 3,673,293		3,684,421		: 3,661,662
	: 3,651,183		: 3,699,044		: 3,700,472		3,687,585		: 3,699,203
	: 3,658,972		: 3,703,387		: 3,705,223		3,689,609	114	: 3,687,587
	: 3,663,668		: 3,704,266		: 3,641,229		3,703,396		: 3,689,614
	: 3,664,779		: 3,706,582		: 3,645,320	96	: 3,636,151	115	: 3,671,615
	: 3,666,848		: 3,707,429		: 3,649,406		3,660,189		: 3,689,616
	: 3,666,850	62	: 3,637,435		: 3,651,855		3,662,049		: 3,699,203
	: 3,676,028		: 3,669,723		: 3,655,843		3,704,189	117	: 3,632,257
	: 3,696,181		: 3,689,611		: 3,655,847		3,705,932		: 3,632,778
	: 3,697,633	63	: 3,641,229		: 3,659,994		Re.27,484		: 3,634,310
	: 3,702,180		: 3,647,488		: 3,673,293		3,632,249		: 3,634,582
	: 3,706,516		: 3,678,144		: 3,682,770		3,667,887		: 3,636,148
53	: Re.27,484		: 3,683,469		: 3,697,631		3,636,151	98	: 3,637,464
	: 3,632,705		: 3,705,223	88	: 3,642,965		3,649,150		: 3,645,765
	: 3,637,458	65	: 3,637,435	89	: 3,632,701		3,655,480		: 3,650,651
	: 3,637,538		: 3,644,607		: 3,640,666		3,662,048		: 3,651,179
	: 3,639,551		: 3,646,713		: 3,642,975		3,662,049		: 3,655,580
	: 3,640,921		: 3,652,378		: 3,647,329		3,662,053		: 3,655,870
	: 3,644,230		: 3,655,330		: 3,662,045		3,663,522		: 3,657,400
	: 3,646,178		: 3,655,841		: 3,662,048		3,665,063		: 3,660,108
	: 3,650,993		: 3,655,845		: 3,663,148		3,666,849		: 3,664,824
	: 3,651,180		: 3,669,723		: 3,666,849		3,690,804		: 3,664,961
	: 3,658,615		: 3,689,615		: 3,668,288		3,695,805		: 3,666,523
	: 3,661,807		: 3,692,887		: 3,682,571		3,705,931		: 3,669,912
	: 3,661,813		: 3,706,583		: 3,682,580	99	: 3,632,733		: 3,671,613
	: 3,662,043		: 3,707,589		: 3,689,609		3,649,148		: 3,674,736
	: 3,666,848	66	: 3,634,566		: 3,689,610		3,663,134		: 3,679,416
	: 3,666,850		: 3,651,184		: 3,692,450		3,663,672		: 3,682,569
	: 3,668,056		: 3,673,292	90	: 3,632,272		3,681,486		: 3,687,640
	: 3,670,059		: 3,686,378		: 3,636,151		3,686,377		: 3,700,461
	: 3,673,126		: 3,692,887		: 3,642,975		3,686,379		: 3,705,019
	: 3,676,378		: 3,707,589		: 3,655,454		3,692,889	118	: 3,632,459
	: 3,676,537		: 3,657,404		: 3,655,840		3,697,632		: 3,642,560
	: 3,686,047	67	: 3,681,828		: 3,657,405	100	: 3,632,701		: 3,646,182
	: 3,689,608		: 3,696,365		: 3,663,146	101	: 3,655,847		: 3,652,750
	: 3,694,529	68	: 3,655,839		: 3,666,600		3,664,786		: 3,676,239
	: 3,694,530		: 3,660,550		: 3,668,039		3,665,061		: 3,677,683
54	: Re.27,484		: 3,674,401		: 3,668,288	102	: 3,632,247		: 3,683,057
	: 3,632,266		: 3,650,651		: 3,671,158		3,642,752	119	: 3,661,688
	: 3,635,908		: 3,660,547		: 3,676,263		3,649,730		: 3,679,790
	: 3,639,160		: 3,705,236		: 3,676,537		3,656,360		: 3,692,622
	: 3,639,550		: 3,639,550		: 3,682,747		3,663,148		: 3,699,203
	: 3,642,965		: 3,683,975		: 3,682,760		3,689,210		: 3,701,621
	: 3,644,239		: 3,685,405		: 3,685,930		3,694,129	120	: 3,632,703
	: 3,644,606		: 3,686,376		: 3,689,610		3,697,630		: 3,662,052
	: 3,647,329	71	: 3,637,457		: 3,702,495		3,687,877		: 3,687,877
	: 3,649,730		: 3,639,550	91	: 3,654,002		3,689,608	121	: 3,691,009
	: 3,650,865		: 3,679,340	92	: 3,632,252		3,649,142	122	: 3,634,562
	: 3,650,993		: 3,683,975		: 3,632,257		3,651,195		: 3,639,168
	: 3,651,182		: 3,692,090		: 3,640,047		3,655,855		: 3,639,169
	: 3,654,196		: 3,704,508		: 3,642,963		3,675,532		: 3,642,535
	: 3,655,470	73	: 3,642,975		: 3,643,730		3,675,532		: 3,647,614
	: 3,655,542		: 3,660,211		: 3,646,190	104	: 3,652,750		: 3,652,750
	: 3,655,840		: 3,663,493		: 3,651,185		3,674,589		: 3,653,914
	: 3,657,166		: 3,678,141		: 3,653,320		3,685,006		: 3,655,850
	: 3,657,403	75	: 3,632,282		: 3,657,044	105	: 3,655,585		: 3,658,976
	: 3,660,187		: 3,632,711		: 3,666,162		3,666,847		: 3,663,666
	: 3,660,548	78	: 3,637,905		: 3,667,889		3,676,535		: 3,670,060
	: 3,661,811		: 3,639,501		: 3,673,295		3,689,299		: 3,670,063
	: 3,662,043		: 3,639,528		: 3,674,626		3,689,618		: 3,671,615
	: 3,662,057		: 3,644,575		: 3,687,594		3,702,771		: 3,671,633
	: 3,664,976		: 3,649,717		: 3,691,265	107	: 3,687,769		: 3,674,449
	: 3,670,070		: 3,652,200		: 3,705,931		3,702,749		: 3,677,808
	: 3,677,681		: 3,652,734		: 3,705,932	108	: 3,634,568		: 3,678,145
	: 3,679,783		: 3,653,803	93	: 3,642,965		3,639,331		: 3,683,975
	: 3,686,047		: 3,663,671		: 3,642,975		3,655,863		: 3,687,798
	: 3,688,437		: 3,665,054		: 3,646,190		3,660,547		: 3,705,837
	: 3,694,530		: 3,668,280		: 3,655,472		3,666,847	123	: 3,632,785
	: 3,706,679		: 3,683,049		: 3,687,594		3,676,273		: 3,632,785
	: 3,707,414	79	: 3,662,046		: 3,703,572		3,676,535		: 3,655,851
55	: 3,632,705		: 3,706,825	94	: 3,632,713		3,689,614		: 3,686,383
	: 3,632,706	80	: 3,651,181		: 3,635,610		3,691,264	124	: 3,686,384
	: 3,637,458		: 3,656,910		: 3,640,672		3,697,364	125	: 3,692,896
	: 3,637,538		: 3,658,974		: 3,645,660		3,642,554		: 3,686,384
	: 3,647,329		: 3,666,612		: 3,649,724		3,642,560		: 3,632,708
	: 3,660,548		: 3,702,789		: 3,651,185		3,674,722		: 3,632,785
	: 3,673,290	81	: 3,632,406		: 3,655,472		3,696,507		: 3,634,563
								126	: 3,632,734
									: 3,634,339
									: 3,642,970
									: 3,673,296
									: 3,696,180
								127	: 3,635,624
									: 3,646,182
									: 3,658,976
									: 3,664,915
									: 3,673,292
									: 3,678,145
									: 3,679,614
									: 3,692,759
									: 3,698,422
									: 3,700,627
								128	: 3,644,078
									: 3,649,397
									: 3,649,406
									: 3,652,750
									: 3,660,223
									: 3,663,469
									: 3,671,377
									: 3,687,587
									: 3,692,622
									: 3,697,634
									: 3,705,226
								129	: 3,647,367

CLASS 264—Con.									
	3,664,914		3,647,346	194	: 3,632,718		3,632,715	222	: 3,662,057
	3,671,620		3,649,148		3,704,144		3,632,716		3,696,090
	3,673,650		3,654,231	195	: 3,632,468		3,634,564		3,701,592
	3,678,142		3,658,973		3,671,516		3,634,573	225	: 3,631,745
	3,681,188		3,674,404		3,697,637		3,639,530		3,641,228
	3,669,824		3,676,401	196	: 3,657,410		3,642,955		3,655,840
	3,676,401		3,686,049		3,697,637		3,642,967		3,673,293
	3,699,201		3,686,848	176	: 3,634,551		3,645,085		3,678,987
	3,704,188		3,687,759		3,639,328		3,649,717		3,683,486
151	: 3,655,856		3,689,622		3,639,970		3,651,196		3,683,722
	3,663,672	169	: 3,707,588		3,642,964		3,658,947		3,687,413
	3,696,179	171	: 3,632,282		3,644,575		3,661,853	226	: 3,644,608
152	: 3,632,717		3,632,467		3,655,829		3,663,522		3,673,293
	3,705,932		3,632,666		3,658,978		3,663,683		3,678,987
153	: 3,640,666		3,632,711		3,660,551		3,666,836		3,691,268
	3,664,909		3,632,720		3,663,668		3,668,280	228	: 3,637,457
154	: 3,632,269		3,639,502		3,668,192		3,669,934		3,642,559
	3,632,716		3,639,573		3,674,733		3,673,032		3,676,968
	3,668,028		3,639,953		3,679,614		3,674,898		3,694,118
	3,679,126		3,642,565		3,686,142		3,676,539	229	: 3,634,572
	3,694,537		3,644,609		3,689,598		3,677,873		3,641,230
	3,702,496		3,645,837		3,696,181		3,678,546	230	: 3,634,924
	3,707,102		3,647,612		3,701,702		3,679,540		3,662,094
155	: 3,661,480		3,647,614	177F	: 3,635,641		3,681,188		3,669,824
	3,688,386		3,655,829		3,640,670		3,681,483		3,673,295
156	: 3,642,967		3,658,634		3,650,659		3,663,677		3,673,301
	3,649,728		3,660,993		3,655,305		3,666,728		3,674,733
	3,654,829		3,662,440		3,659,983		3,669,934		3,690,977
	3,682,739		3,663,676		3,686,377		3,671,653		3,694,399
	3,696,504		3,664,914		3,706,828		3,679,633		3,696,179
157	: 3,684,474		3,664,916	177R	: 3,670,059		3,681,472		3,700,540
158	: 3,632,459		3,664,917		3,676,537		3,681,488		3,703,421
	3,697,633		3,667,207	177	: 3,632,702		3,696,181		3,705,074
	3,700,533		3,668,057		3,640,828		3,632,541	211	: 3,632,715
	3,705,226		3,669,591		3,655,855		3,634,575		3,699,205
159	: 3,678,546		3,671,379		3,664,787		3,707,588		3,639,554
160	: 3,642,963		3,671,619		3,664,792		3,686,049	232	: 3,644,239
	3,673,297		3,672,802		3,665,061		3,695,992		3,653,914
	3,696,186		3,676,538		3,673,032		3,634,561		3,662,054
	3,705,835		3,677,873		3,673,053		3,639,554		3,645,958
161	: 3,632,731		3,677,889		3,683,059		3,642,396		3,686,388
	3,657,406		3,679,541		3,684,647		3,651,187	233	: 3,653,806
	3,677,454		3,681,189		3,685,147		3,655,856	234	: 3,634,567
	3,679,785		3,684,647		3,691,749		3,663,134		3,658,937
	3,686,379		3,684,648		3,700,544		3,664,783		3,658,980
	3,696,565		3,690,977	178F	: 3,664,782		3,668,288		3,660,557
	3,699,204		3,694,119		3,687,759		3,674,628		3,663,671
162	: 3,639,200		3,697,367	178R	: 3,699,197		3,686,377		3,676,538
	3,642,968		3,697,368	178	: 3,632,720		3,689,192		3,681,280
	3,646,180		3,700,545		3,634,544		3,689,609		3,681,488
	3,651,192		3,701,819		3,664,781		3,690,798		3,692,786
	3,660,553	172	: 3,706,825		3,676,378		3,692,889		3,694,399
	3,662,040		3,660,558		3,676,539		3,694,123		3,702,356
	3,683,565	173	: 3,703,421		3,694,538		3,694,524		3,694,399
	3,697,629		3,632,711		3,700,763		3,694,538	212	: 3,632,467
163	: 3,634,579		3,639,502		3,707,590		3,702,227		3,642,928
	3,640,666		3,642,396	179	: 3,632,699		3,639,502		3,653,925
	3,642,560		3,668,288	180	: 3,689,620		3,640,921		3,655,308
	3,649,728		3,673,291	182	: 3,632,541		3,642,971		3,681,485
	3,651,190		3,685,147		3,632,684		3,649,602		3,689,346
	3,651,191		3,697,209		3,632,699		3,649,603		3,705,778
	3,663,522		3,698,988		3,634,575		3,649,611	213	: 3,632,706
	3,673,300		3,707,590		3,641,233		3,651,195	214	: 3,632,842
	3,684,633	174	: 3,635,621		3,644,609		3,651,199	215	: 3,634,568
	3,699,201		3,639,556		3,655,857		3,655,839	216	: Re.27,280
164	: 3,649,232		3,641,232		3,658,735		3,655,844		3,632,467
	3,649,233		3,649,731		3,660,351		3,655,853		3,632,842
	3,649,234		3,651,195		3,663,676		3,657,409		3,635,631
	3,652,749		3,657,040		3,671,619		3,663,675		3,639,567
	3,697,634		3,689,610		3,673,053		3,664,986		3,654,261
165	: 3,632,250		3,692,447		3,676,540		3,669,927		3,660,549
	3,652,749		3,702,356		3,681,004		3,670,068	236	: 3,632,702
	3,698,865		3,703,421		3,681,023		3,670,069		3,634,367
166	: 3,689,346		3,705,226		3,681,275		3,673,053		3,663,493
	3,690,796		3,706,216		3,698,994		3,674,752		3,669,792
	3,698,988		Re.27,404		3,701,819		3,675,408		3,679,784
167	: 3,632,714		3,660,551	175	: 3,702,880		3,686,374		3,663,670
	3,632,842		3,692,708		3,634,568		3,677,880		3,691,264
	3,649,142		3,694,304		3,660,556		3,679,633		3,696,078
	3,655,308		3,701,702	183	: 3,645,981		3,682,846		3,699,038
	3,655,855		3,634,055	184R	: 3,634,360		3,684,775	217	: 3,636,150
	3,673,032		3,650,102	184	: 3,642,706		3,689,620		3,642,773
	3,674,898		3,651,023		3,655,853		3,689,621	237	: 3,632,716
	3,682,760		3,651,199		3,658,735		3,696,074		3,646,179
	3,686,380		3,652,510		3,663,677		3,698,994		3,657,402
	3,686,381		3,654,225		3,666,728		3,701,820		3,658,955
	3,686,382		3,655,314		3,668,195		3,705,225		3,662,046
	3,689,612		3,658,981		3,671,482		3,706,111		3,666,508
	3,689,617		3,659,989		3,673,160		3,706,828	218	: 3,642,773
	3,690,798		3,663,675		3,679,631		3,707,592	219	: 3,632,695
	3,692,889		3,669,584		3,679,633		3,634,553		3,632,696
	3,700,521		3,677,481		3,681,472		3,649,726		3,639,553
	3,705,779		3,684,416		3,699,205		3,655,627		3,677,793
168	: 3,632,468		3,685,568	186	: 3,645,836		3,657,115		3,683,486
	3,632,721		3,686,049	188	: 3,632,721		3,659,000	220	: 3,644,608
	3,632,722		3,686,385		3,632,722		3,664,986		3,662,050
	3,632,723		3,692,423		3,632,723		3,669,931		3,673,293
	3,636,149		3,694,539		3,671,279		3,670,059		3,677,793
	3,637,447		3,695,858		3,684,540		3,676,537		3,683,486
	3,640,063		3,697,634		3,689,622		3,678,545	221	: 3,631,745
	3,645,085		3,707,341	191	: 3,632,718		3,694,537		3,643,730
	3,649,144		3,707,593		3,645,936		3,699,197		3,654,009
	3,660,993	176R	: 3,632,684	193	: 3,657,410		3,702,357		3,677,793
	3,662,440		3,637,592		3,681,488		Re.27,404		3,697,629
				210					



CLASS 264—Con.		3,659,336		3,676,247		3,651,188	317	3,632,724		3,676,401
		3,666,852		3,676,263		3,651,190		3,642,975		3,677,680
245	3,646,181	267	3,634,565		3,684,642	3,665,069		3,683,056		3,682,847
	3,652,757		3,675,294		3,685,931	3,670,065		3,683,760		3,685,933
	3,660,547		3,691,265	287	3,672,805	3,689,612		3,689,626		3,685,937
	3,664,789		3,694,884	288	3,632,726	3,661,662	298	3,646,185	318	3,689,612
	3,670,060	268	3,666,852		3,634,564	3,679,784		3,671,616		3,692,744
	3,676,538		3,674,393		3,636,185	3,689,626		3,673,302		3,694,529
	3,678,141		3,677,824		3,637,906	3,691,263		3,683,061		3,700,372
	3,702,750		3,685,935		3,642,967	3,642,668	299	3,703,571		3,701,821
	3,706,825	269	3,636,189		3,644,239	3,642,773		3,684,616	319	3,702,314
248	3,655,854		3,657,402		3,649,611	3,657,115		3,689,022		3,646,187
	3,673,033		3,658,955		3,651,196	3,657,401		3,702,495		3,660,552
	3,673,300		3,662,045		3,651,200	3,662,046		3,634,579	320	3,665,068
	3,684,582		3,698,422		3,652,759	3,692,609		3,662,050		3,694,529
	3,703,428		3,703,571		3,664,915	3,644,243	300	3,666,853		3,707,265
	3,705,932	270	3,666,528		3,666,517	3,666,697		3,671,624	330	3,644,608
249	3,650,647		3,669,700		3,671,623	3,674,589		3,694,541		3,654,048
	3,651,197		3,689,614		3,675,541	3,692,896		3,696,187	331	Re.27,280
	3,655,849	271	3,638,709		3,678,545	3,662,054	301	3,632,703		Re.27,319
	3,671,616		3,642,559		3,696,186	3,652,748	302	3,634,564		3,632,381
	3,673,299		3,655,847		3,697,367	3,655,861		3,640,668		3,632,703
	3,673,672		3,660,211		3,697,475	3,703,571		3,642,967		3,634,569
	3,674,292		3,684,474	289	3,631,899	3,655,317	304	3,644,239		3,639,549
	3,687,492		3,694,131		3,632,687	3,694,117		3,646,180		3,639,567
	3,694,540		3,699,643		3,632,716	3,642,966	305	3,649,325		3,639,658
	3,705,380		3,704,194		3,632,733	3,632,700	306	3,649,331		3,640,958
250	3,652,748	272R	3,659,340		3,634,552	3,679,342		3,649,731		3,642,668
	3,652,755	272	3,631,590		3,634,553	3,689,613		3,650,993		3,642,961
	3,680,187		3,633,140		3,635,640	3,637,411	307	3,652,747		3,642,964
251	3,707,032		3,634,571		3,637,906	3,689,613		3,658,615		3,642,974
254	3,642,973		3,638,055		3,646,188	3,660,211	308	3,658,972		3,644,286
255	3,642,973		3,641,254		3,649,726	3,694,531		3,662,041		3,644,287
	3,647,614		3,653,959		3,655,627	3,703,201		3,663,670		3,644,288
	3,663,679		3,656,230		3,657,115	3,705,228		3,666,162		3,646,178
	3,669,827		3,656,232		3,663,662	3,676,239	309	3,670,064		3,647,762
	3,671,621		3,659,821		3,663,683	3,691,269		3,673,033		3,649,609
	3,682,548		3,664,018		3,666,834	3,699,198		3,676,537		3,650,995
	3,697,629		3,668,287		3,666,836	3,705,228		3,684,609		3,652,510
	3,699,198		3,668,299		3,676,539	3,634,578	310	3,684,633		3,654,261
	3,699,200		3,668,779		3,682,760	3,654,003		3,689,629		3,655,863
	3,703,201		3,670,067		3,694,399	3,656,360		3,631,580	322	3,656,360
	3,703,571		3,670,091		3,694,537	3,657,941		3,632,732		3,658,975
256	3,646,181		3,671,622		3,697,494	3,663,680		3,642,411		3,662,052
	3,660,553		3,680,207		3,700,540	3,666,528		3,646,190		3,664,980
	3,694,533		3,685,006	290N	3,655,630	3,668,056		3,651,197		3,669,792
257	3,631,580		3,688,396		3,655,839	3,669,827		3,651,202		3,670,060
	3,646,180		3,691,436		3,660,550	3,673,296		3,655,480		3,671,489
	3,647,505		3,693,252		3,665,070	3,691,263		3,662,057		3,671,490
	3,649,424		3,697,633	290R	3,634,552	3,691,266		3,670,064		3,673,084
	3,654,018		3,698,082		3,634,553	3,700,764		3,672,804		3,673,131
	3,654,062		3,699,200		3,673,053	3,703,571		3,673,297		3,674,587
	3,668,056		3,706,840		3,679,633	3,632,717	311	3,673,301		3,676,544
	3,675,294	273	3,634,578		3,692,889	3,642,399		3,675,692		3,678,141
	3,676,542		3,653,098		3,699,197	3,645,655		3,676,543		3,678,145
	3,684,632		3,655,849	290T	3,651,198	3,652,368		3,681,483		3,679,639
	3,684,645		3,676,542		3,655,839	3,652,756		3,696,187		3,679,784
	3,689,952		3,689,952		3,660,550	3,660,545		3,697,657		3,683,057
	3,691,269		3,695,270		3,682,846	3,666,528		3,706,519		3,701,748
	3,694,296	274	3,634,577		3,702,357	3,676,541		3,634,182	323	3,703,570
258	3,660,219		3,642,560		3,706,111	3,683,061		3,659,992		3,706,695
	3,663,341		3,655,849	290	3,632,687	3,689,614		3,662,052		3,706,825
	3,664,909		3,656,201		3,651,193	3,695,808	324	3,655,858	332	3,632,708
	3,673,611		3,670,071		3,662,055	3,695,911		3,673,611		3,632,710
	3,698,560		3,680,187		3,669,934	3,700,764		3,696,187		3,634,566
	3,699,198		3,697,630		3,673,650	3,704,084	325	3,642,974		3,639,132
259	3,654,062		3,705,931		3,679,435	3,632,270		3,655,863		3,644,607
	3,658,977	275	3,634,577		3,686,048	3,634,578		3,670,066		3,646,713
	3,679,498		3,642,961		3,689,623	3,649,727		3,694,541		3,666,851
	3,694,296		3,671,370		3,698,865	3,655,842		3,695,807		3,670,061
	3,704,189		3,680,207	291	3,632,841	3,666,389	326	3,632,712		3,676,079
	3,705,935		3,699,198		3,644,610	3,673,291		3,649,729		3,692,888
261	3,643,805		3,700,764		3,659,000	3,674,898		3,655,454		3,702,881
	3,646,180		3,702,314		3,661,694	3,639,553	313	3,674,079	333	3,634,562
	3,654,742		3,702,355		3,682,760	3,655,454		3,698,975		3,634,567
	3,671,378		3,705,228		3,696,186	3,657,115		3,662,048	327	3,637,457
	3,671,384	277	3,634,571		3,705,835	3,658,977		3,671,622		3,639,555
	3,678,644		3,643,805		3,662,041	3,662,041		3,671,624		3,642,969
	3,686,048		3,671,370	292	3,632,727	3,694,884		3,675,572		3,644,608
	3,686,389		3,678,147		3,636,147	3,695,807		3,676,542		3,649,725
	3,694,533		3,683,960		3,641,884	3,704,194		3,687,594		3,654,018
	3,698,961		3,689,626		3,660,211	3,635,616	314	3,689,612		3,679,340
	3,705,222		3,694,533		3,661,688	3,636,606	328	3,632,729		3,683,760
262	3,636,186	278	3,651,190		3,681,159	3,641,230		3,632,731		3,685,940
	3,660,887		3,655,906		3,686,388	3,643,910		3,634,182		3,700,470
	3,662,045		3,657,405		3,697,349	3,649,724		3,634,572	334	3,646,190
	3,663,751	279	3,699,198	294	3,639,555	3,651,180		3,635,933		3,649,728
	3,665,069		3,703,571		3,649,609	3,655,454		3,635,934		3,651,185
	3,686,375		3,705,222		3,651,188	3,655,847		3,636,186		3,655,317
	3,707,031	280	3,651,196		3,651,197	3,658,975		3,637,898		3,658,971
263	3,634,571		3,696,183		3,660,553	3,677,688		3,642,402		3,662,438
	3,657,044	281	3,669,583		3,662,052	3,698,843		3,642,961		3,669,598
	3,668,779		3,672,805		3,673,297	3,632,712	315	3,644,271		3,671,621
	3,670,067	282	3,636,149		3,681,483	3,649,729	316	3,657,407		3,673,302
	3,679,510		3,640,063		3,705,224	3,632,720		3,657,407		3,694,531
	3,705,831		3,673,839	295	3,655,454	3,632,730		3,660,552		3,699,199
264	3,680,207		3,678,142		3,659,336	3,641,230		3,663,512		3,701,821
	3,691,269		3,687,759		3,678,146	3,641,234		3,665,069		3,703,571
	3,699,198		3,695,801		3,686,388	3,642,975		3,667,887		3,703,572
	3,702,355	284	3,636,147		3,688,384	3,657,115		3,668,056	335	3,705,248
	3,703,572		3,696,183	296	3,634,922	3,658,974		3,669,598		3,636,151
265	3,669,813		3,697,349		3,651,202	3,676,250		3,670,066		3,642,965
	3,676,542		3,703,026		3,663,522	3,697,350		3,671,616		3,663,681
266	3,651,191		3,705,229		3,705,224	3,699,204		3,674,386		3,672,261
	3,658,975	286	3,661,694	297	3,632,730	3,705,248		3,674,587		3,695,804

CLASS 264—Con.		3,662,050	3,702,694	542	3,697,580	3,653,682	167	3,698,516			
		3,680,569	3,704,011			3,656,633	168	3,637,174			
336	3,699,198	3,689,618	3,633,897	CLASS 267		3,677,188		3,649,000			
	3,663,670	3,690,796	3,651,964			3,677,561	170	3,670,708			
	3,683,061	3,632,716	3,693,812	1.5	3,663,030	66	3,636,885	174	3,653,475		
337	3,632,708	3,632,726	3,702,242	3	3,650,220	69	3,692,361	175	3,670,708		
	3,697,629	3,653,383	3,704,992		3,658,314	70	3,698,264		3,682,438		
338	3,636,150	3,655,860	3,706,387		3,687,086	71P	3,689,054	176	3,659,835		
	3,638,299	3,663,134	3,666,871		3,701,322	74	3,667,749	177	3,650,498		
	3,649,150	3,665,070	28	3,635,456	8	3,663,002		3,679,308	3,685,457		
	3,650,795	3,673,289	30	3,658,310	11A	3,649,043	84	3,633,228	3,698,425		
	3,650,995	3,676,378	31	3,695,601		3,674,282	91	3,657,749	3,700,038		
	3,657,403	3,686,388		3,702,242	15A	3,666,288		3,685,062	3,701,544		
	3,663,468	3,689,609		3,648,997		3,672,698	100	3,662,411	178	3,653,652	
	3,670,060	3,694,537		3,655,361		3,704,898	107	3,681,798		3,659,834	
	3,671,007	3,700,763		3,693,952	15R	3,653,683	110	3,649,077	179	3,640,183	
	3,673,292	3,701,182		3,697,229	15	3,664,681		3,695,404		3,653,652	
	3,673,293	3,632,255	32	3,653,647		3,694,001	111	3,665,529		3,662,950	
	3,694,530	3,634,574		3,682,457		3,704,029	116	3,674,115		3,668,731	
	3,695,005	3,642,752		3,692,103		3,707,298		3,680,662	180	3,666,258	
	3,696,180	3,652,510		3,693,708	18	3,664,452		3,695,665	181	3,662,648	
	3,705,222	3,655,829		3,704,747	20	3,638,963	117	3,632,077		3,666,000	
339	3,632,730	3,663,671	33R	3,706,343	21A	3,687,479		3,638,897	182	3,680,586	
	3,646,189	3,665,068	33S	3,670,803		3,632,128		3,668,870			
	3,678,146	3,673,126		3,645,321		3,642,302	119	3,653,301	CLASS 268		
	3,686,388	3,676,544		3,667,747		3,669,467		3,682,465			
	3,700,367	3,679,788		3,669,436		3,674,283	122	3,664,653	46	3,702,645	
340	3,632,701	3,700,751	33	3,632,335		3,674,285		3,667,707	CLASS 269		
	3,636,150	3,706,827		3,633,666		3,687,478		3,669,400			
	3,637,411			3,653,877	23	3,666,257		3,695,665			
	3,644,239	CLASS 265		3,666,919	26	3,658,312	123	3,680,739	1	3,672,063	
	3,651,204	611K	3,651,140	34LM	3,632,100	27	3,633,627	124	3,685,132		
	3,655,845			34PP	3,633,898	31	3,664,452		3,694,111		
	3,660,551	CLASS 266			3,664,652	34	3,664,681	125	3,680,970	2	3,673,664
	3,662,046				3,684,262	35	3,645,586	126	3,688,870		3,688,070
	3,677,844	1R	3,647,385	34A	3,650,516		3,658,314		3,682,103		3,704,516
	3,686,355		3,659,833		3,664,826	36	3,664,452	130	3,677,041	3	3,667,193
341	3,707,589		3,672,653		3,690,634	42	3,663,048	131	3,632,077	6	3,657,791
	3,663,255		3,674,903	34L	3,642,060	46	3,698,737	135	3,659,034		3,679,199
	3,684,553		3,687,007		3,669,434	47	3,633,939	136	3,670,873	7	3,660,949
342RE	3,632,726		3,701,514		3,690,634		3,645,522		3,641,679	8	3,635,513
	3,646,188	1	3,633,666	34P	3,653,879		3,685,812		3,659,835		3,660,949
	3,651,193		3,693,943	34R	3,635,457	48	3,707,297		3,683,883		3,662,448
	3,651,198	2.5	3,703,093		3,653,877	52	3,645,555	137	3,700,015		3,662,708
	3,651,201		3,704,874		3,695,795		3,704,876	138	3,667,418		3,667,330
	3,671,619	3R	3,648,593	34T	3,650,517		3,707,298		3,677,869		3,672,324
	3,689,621		3,669,761		3,666,449	53	3,703,967	139	3,672,657		3,700,250
	3,699,205		3,690,631		3,669,437	54	3,645,555		3,674,115	10	3,642,269
	3,701,820	3	3,649,381		3,687,430		3,658,312		3,680,662	14	3,684,392
	3,705,225	4A	3,659,830		3,692,290	56	3,645,555		3,695,665	16	3,657,763
	3,707,592		3,690,631	34V	3,632,096	57	3,650,540		3,700,273	17	3,643,935
342R	3,634,562	4E	3,702,693		3,633,649		3,690,693		3,702,202		3,680,353
	3,655,860		3,705,715		3,635,791		3,693,470	140	Re.27,318		3,699,635
	3,673,295	4S	3,674,247		3,670,802		3,701,542		3,645,575	19	3,665,583
	3,679,791	4	3,669,762		3,677,332	57.1A	3,674,131		3,652,074	20	3,632,122
	3,694,539	5E	3,696,224		3,687,191	57.1	3,666,301		3,656,792	21	3,631,796
342	3,651,197	5R	3,703,278		3,688,831		3,687,479		3,664,075		3,631,835
	3,661,482		3,706,448		3,692,443		3,706,481		3,677,017		3,650,454
	3,662,049	6	3,693,352		3,700,026	58	3,675,941		3,694,018		3,661,683
	3,662,440	9	3,682,619		3,704,013	60	3,648,998		3,706,468		3,672,063
	3,663,676	11	3,634,069	34	3,634,065		3,690,409	141	Re.27,318		3,681,139
	3,663,678	13	3,631,791	34.2	3,663,204	61	3,666,257		3,635,332		3,685,117
	3,669,934		3,661,553	35	3,652,427	63A	3,680,888		3,650,520		3,694,894
	3,681,311	15	3,631,655		3,655,361		3,692,326		3,677,869	22	3,638,973
343	3,632,704		3,648,593		3,661,372	63R	3,689,102		3,690,540		3,661,683
	3,652,200		3,655,361		3,706,549		3,704,026	142	3,659,897		3,688,500
	3,653,806		3,661,800		3,707,069	63	Re.27,318	143	3,633,228		3,691,266
	3,660,554		3,697,229	37	3,689,252		3,642,302	147	3,666,000		3,695,757
	3,663,677		3,700,221		3,701,519		3,671,057	149	3,682,466	24	3,634,589
	3,663,678	18	3,638,400	38	3,631,915		3,674,283	150	3,658,284	25	3,654,805
	3,674,623	20	3,637,200		3,648,758		3,682,104		3,691,822		3,667,193
	3,697,637		3,661,558		3,650,518		3,684,271	151	3,703,183		3,687,016
344	3,640,829	21	3,635,003		3,653,426		3,687,478	152	3,658,314	26	3,652,076
	3,655,851		3,638,928		3,666,870		3,695,737		3,700,383	30	3,634,589
	3,660,551		3,649,244		3,679,105		3,700,383	153	3,633,856		3,700,765
	3,661,807		3,662,998		3,682,460		3,638,807		3,662,166	31	3,679,179
345	3,632,733		3,672,577		3,685,573	64R	3,647,088		3,666,290		3,700,227
	3,634,567	23HH	3,672,651		3,689,252		3,647,239		3,672,493	32	3,684,392
	3,640,518	23NN	3,656,734	39	3,661,374		3,656,632		3,675,881		3,700,227
	3,655,841	23B	3,653,292		3,667,745		3,658,314		3,677,535	33	3,665,815
	3,660,550		3,656,734		3,669,436		3,700,225		3,679,158	34	3,634,589
	3,670,058	23E	3,653,292		3,701,519		3,632,130		3,679,159		3,699,635
	3,694,310		3,695,599	40	3,632,698	64	3,633,763		3,679,166	35	3,700,227
	3,707,589	23H	3,645,178		3,657,399		3,633,763		3,679,196		3,702,185
346R	3,656,233		3,645,798	41	3,636,872		3,647,199		3,685,772	37	3,658,231
346	3,632,701		3,647,570		3,638,929		3,651,953	154	3,664,202		3,667,128
	3,632,726	23K	3,638,931		3,650,519		3,682,461		3,677,371		3,668,766
	3,632,733		3,695,600	42	3,677,332		3,686,708		3,692,295	40	3,662,985
	3,634,014	23L	3,701,515		3,682,456	65C	3,649,043		3,693,470		3,679,198
	3,634,580	23M	3,701,515		3,700,347	65D	3,649,044	155	3,644,688		3,680,193
	3,637,592	23N	3,700,222	43	3,632,698		3,666,286		3,665,958		3,686,739
	3,646,188		3,700,223		3,634,068		3,666,287	156	3,638,220		3,689,985
	3,655,841	23P	3,638,931		3,652,070		3,667,775		3,666,220		3,696,491
	3,662,049		3,639,178		3,652,251		3,687,480	157	3,643,934	41	3,682,467
	3,669,934		3,645,798		3,655,356		3,687,481		3,665,958	43	3,642,269
	3,671,619		3,648,934		3,657,399		3,687,483	158	3,668,668		3,666,159
	3,679,435		3,677,515		3,669,640		3,690,688	159	3,635,125		3,673,664
	3,681,188	23R	3,666,249		3,672,440		3,690,689	160	3,635,313		3,675,299
	3,683,060		3,695,599		3,672,649		3,704,895		3,635,466		3,679,198
	3,686,355	23T	3,684,474		3,678,143	65R	3,689,103		3,675,588		3,695,318
	3,694,310	25	3,645,514		3,681,049		3,694,111	161	3,649,092	44	3,696,491
	3,702,357		3,659,832		3,689,250	65	3,633,935	162	3,661,178	45	3,642,269
347	3,642,693		3,663,203		3,701,516		3,643,915	164	3,671,997		3,680,193
	3,651,199		3,702,182	65	3,650,282		3,647,199		3,674,251		



CLASS 269—Con.			CLASS 270			CLASS 271			CLASS 272		
46	: 3,652,076		304	: 3,666,259		DIG.1	: 3,652,081		42	: 3,674,363	
47R	: 3,641,666	132	309	: 3,638,933			: 3,658,319		44A	: 3,702,187	65
47	: 3,687,442	133		: 3,658,286			: 3,663,009			: 3,640,524	66
	: 3,689,056	137		: 3,658,316			: 3,663,009			: 3,675,387	68
48.1	: 3,644,977		310	: 3,669,438		DIG.2	: 3,677,538		44S	: 3,677,537	
	: 3,645,105	138		: 3,669,438			: 3,680,854		44	: 3,680,854	
	: 3,649,036	139		: 3,669,438			: 3,680,854			: 3,650,525	
	: 3,663,115	143		: 3,669,438			: 3,680,854			: 3,680,853	
	: 3,665,657	146		: 3,669,438			: 3,680,854			: 3,690,475	
	: 3,674,280	149		: 3,669,438			: 3,680,854			: 3,693,967	
	: 3,684,149			: 3,669,438			: 3,680,854			: 3,701,524	
	: 3,699,635	152		: 3,669,438			: 3,680,854			: 3,705,719	
49	: 3,701,521	153		: 3,669,438			: 3,680,854		45	: 3,634,175	
50	: 3,631,705	154		: 3,669,438			: 3,680,854			: 3,653,755	
	: 3,633,540			: 3,669,438			: 3,680,854			: 3,667,143	
51	: 3,651,954			: 3,669,438			: 3,680,854			: 3,669,048	
52	: 3,631,705			: 3,669,438			: 3,680,854			: 3,677,538	
	: 3,633,813	155		: 3,669,438			: 3,680,854			: 3,678,880	
	: 3,647,200	156		: 3,669,438			: 3,680,854		46	: 3,684,864	
	: 3,648,873			: 3,669,438			: 3,680,854			: 3,683,758	
	: 3,675,913	157		: 3,669,438			: 3,680,854			: 3,685,823	
	: 3,676,962			: 3,669,438			: 3,680,854			: 3,698,706	
	: 3,685,132			: 3,669,438			: 3,680,854			: 3,674,363	
	: 3,689,003	158		: 3,669,438			: 3,680,854		47	: 3,638,564	
	: 3,699,297	161		: 3,669,438			: 3,680,854		48	: 3,688,690	
	: 3,701,539	162		: 3,669,438			: 3,680,854		49	: 3,680,853	
53	: 3,670,394	163		: 3,669,438			: 3,680,854			: 3,701,643	
	: 3,696,943	172		: 3,669,438			: 3,680,854		50	: 3,646,858	
55	: 3,645,230	196		: 3,669,438			: 3,680,854			: 3,646,858	
	: 3,659,991	201		: 3,669,438			: 3,680,854			: 3,655,078	
56	: 3,639,071			: 3,669,438			: 3,680,854			: 3,671,363	
	: 3,642,269			: 3,669,438			: 3,680,854			: 3,675,791	
	: 3,652,076	202		: 3,669,438			: 3,680,854			: 3,692,302	
	: 3,658,315	203		: 3,669,438			: 3,680,854		51	: 3,642,271	
	: 3,664,654	205		: 3,669,438			: 3,680,854			: 3,642,274	
	: 3,693,965	223		: 3,669,438			: 3,680,854			: 3,643,598	
	: 3,700,222			: 3,669,438			: 3,680,854			: 3,661,067	
	: 3,702,604	224		: 3,669,438			: 3,680,854			: 3,663,014	
57	: 3,647,043			: 3,669,438			: 3,680,854			: 3,669,444	
	: 3,651,401			: 3,669,438			: 3,680,854			: 3,680,679	
	: 3,656,453			: 3,669,438			: 3,680,854			: 3,680,853	
	: 3,663,273	225		: 3,669,438			: 3,680,854			: 3,695,756	
	: 3,668,913	228		: 3,669,438			: 3,680,854		52	: 3,632,105	
	: 3,675,624			: 3,669,438			: 3,680,854			: 3,646,532	
	: 3,698,273			: 3,669,438			: 3,680,854			: 3,663,013	
	: 3,699,917	229		: 3,669,438			: 3,680,854			: 3,683,757	
	: 3,700,228	233		: 3,669,438			: 3,680,854		53	: 3,690,647	
	: 3,705,062	236		: 3,669,438			: 3,680,854			: 3,636,316	
58	: 3,636,613			: 3,669,438			: 3,680,854			: 3,647,205	
	: 3,700,222	238		: 3,669,438			: 3,680,854			: 3,650,229	
	: 3,702,146	239		: 3,669,438			: 3,680,854			: 3,652,083	
	: 3,656,390			: 3,669,438			: 3,680,854			: 3,679,199	
	: 3,639,043	240		: 3,669,438			: 3,680,854		54	: 3,657,832	
	: 3,689,057	242		: 3,669,438			: 3,680,854			: 3,657,832	
	: 3,690,642	244		: 3,669,438			: 3,680,854			: 3,663,010	
	: 3,696,560	245		: 3,669,438			: 3,680,854			: 3,664,046	
	: 3,702,604			: 3,669,438			: 3,680,854			: 3,682,734	
61	: 3,657,963	246		: 3,669,438			: 3,680,854			: 3,693,967	
62	: 3,642,269	248		: 3,669,438			: 3,680,854			: 3,701,524	
64	: 3,661,403	249		: 3,669,438			: 3,680,854		55	: 3,659,795	
65	: 3,690,642	251		: 3,669,438			: 3,680,854		56	: 3,659,795	
66	: 3,692,268	252		: 3,669,438			: 3,680,854			: 3,672,991	
69	: 3,639,071	254C'S		: 3,669,438			: 3,680,854			: 3,669,017	
	: 3,675,914	254R		: 3,669,438			: 3,680,854			: 3,682,550	
70	: 3,669,438			: 3,669,438			: 3,680,854		57	: 3,650,616	
71	: 3,664,654			: 3,669,438			: 3,680,854			: 3,650,617	
	: 3,693,965			: 3,669,438			: 3,680,854			: 3,650,618	
	: 3,700,228			: 3,669,438			: 3,680,854			: 3,650,619	
73	: 3,657,963			: 3,669,438			: 3,680,854			: 3,656,615	
	: 3,675,913			: 3,669,438			: 3,680,854			: 3,656,738	
74	: 3,632,101	254		: 3,669,438			: 3,680,854			: 3,684,890	
	: 3,657,963	261		: 3,669,438			: 3,680,854			: 3,659,839	
	: 3,675,914	263		: 3,669,438			: 3,680,854			: 3,645,378	
75	: 3,638,973	265		: 3,669,438			: 3,680,854			: 3,664,046	
	: 3,691,788	266		: 3,669,438			: 3,680,854			: 3,672,265	
76	: 3,661,376			: 3,669,438			: 3,680,854			: 3,673,757	
77	: 3,667,193	268		: 3,669,438			: 3,680,854			: 3,689,150	
	: 3,671,032	269		: 3,669,438			: 3,680,854		58	: 3,650,616	
78	: 3,664,654	270		: 3,669,438			: 3,680,854			: 3,650,617	
79	: 3,642,269	275		: 3,669,438			: 3,680,854			: 3,650,618	
87.2	: 3,668,767			: 3,669,438			: 3,680,854			: 3,650,619	
87.3	: 3,664,654			: 3,669,438			: 3,680,854			: 3,656,615	
	: 3,694,100			: 3,669,438			: 3,680,854			: 3,656,738	
	: 3,695,318			: 3,669,438			: 3,680,854			: 3,684,890	
88	: 3,664,654	282		: 3,669,438			: 3,680,854			: 3,685,690	
91	: 3,687,441	283		: 3,669,438			: 3,680,854			: 3,697,063	
	: 3,687,441	285		: 3,669,438			: 3,680,854			: 3,650,526	
	: 3,702,185			: 3,669,438			: 3,680,854			: 3,670,675	
94	: 3,664,654	287		: 3,669,438			: 3,680,854			: 3,635,466	
97	: 3,687,443			: 3,669,438			: 3,680,854			: 3,663,011	
104	: 3,653,573			: 3,669,438			: 3,680,854			: 3,666,262	
111	: 3,635,640			: 3,669,438			: 3,680,854			: 3,667,751	
115	: 3,677,512			: 3,669,438			: 3,680,854			: 3,683,757	
116	: 3,667,193	288		: 3,669,438			: 3,680,854			: 3,650,399	
117	: 3,650,521	289		: 3,669,438			: 3,680,854			: 3,670,674	
119	: 3,638,564			: 3,669,438			: 3,680,854			: 3,635,466	
124	: 3,650,521			: 3,669,438			: 3,680,854			: 3,643,556	
	: 3,677,512			: 3,669,438			: 3,680,854			: 3,651,933	
129	: 3,685,124			: 3,669,438			: 3,680,854			: 3,659,727	
130	: 3,635,104	292		: 3,669,438			: 3,680,854			: 3,659,837	
	: 3,653,574	293		: 3,669,438			: 3,680,854			: 3,664,658	
131	: 3,671,032	296		: 3,669,438			: 3,680,854			: 3,687,448	
	: 3,675,303			: 3,669,438			: 3,680,854			: 3,667,623	
				: 3,669,438			: 3,680,854			: 3,671,034	
				: 3,669,438			: 3,680,854			: 3,680,679	
				: 3,669,438			: 3,680,854			: 3,682,473	
				: 3,669,438			: 3,680,854			: 3,684,890	
				: 3,669,438			: 3,680,854			: 3,690,474	
				: 3,669,438			: 3,680,854			: 3,691,915	
				: 3,669,438			: 3,680,854			: 3,697,064	
				: 3,669,438			: 3,680,854			: 3,693,903	
				: 3,669,438			: 3,680,854			: 3,640,521	
				: 3,669,438			: 3,680,854			: 3,642,151	
				: 3,669,438			: 3,680,854			: 3,643,816	
				: 3,669,438			: 3,680,854			: 3,654,040	
				: 3,669,438			: 3,680,854			: 3,659,727	
				: 3,669,438			: 3,680,854			: 3,659,728	
				: 3,669,438			: 3,680,854			: 3,682,328	
				: 3,669,438			: 3,680,854			: 3,643,939	
				: 3,669,438			: 3,680,854			: 3,656,743	
				: 3,669,438			: 3,680,854			: 3,667,751</	

CLASS 272		57B : 3,659,844	3,675,928	3,705,722	95A : 3,643,947	116 : 3,706,457
DIG.1 : 3,643,943	57D : 3,682,475	3,682,478	54 : 3,670,417	55A : 3,637,210	118 : 3,690,664	119A : 3,643,946
DIG.2 : 3,687,449	57R : 3,635,474	3,690,658	55B : 3,658,332	55H : 3,659,847	119R : 3,669,452	120R : 3,638,945
DIG.3 : 3,637,205	57 : 3,635,214	3,701,214	55H : 3,675,922	55R : 3,661,687	95C : 3,685,828	123R : 3,647,213
3,640,525	57 : 3,641,601	3,703,290	55R : 3,660,862	55S : 3,662,728	95E : 3,697,072	126A : 3,650,049
3,640,530	58 : 3,652,088	3,672,346	55R : 3,662,728	55S : 3,662,728	95H : 3,671,040	126R : 3,674,275
3,647,210	58 : 3,646,610	3,659,577	55S : 3,662,728	55S : 3,662,728	95R : 3,653,663	127B : 3,647,213
3,653,659	58 : 3,653,080	3,674,001	55S : 3,662,728	55S : 3,662,728	96R : 3,669,451	127C : 3,643,954
3,666,267	58 : 3,658,327	3,690,658	55S : 3,662,728	55S : 3,662,728	97 : 3,685,827	127D : 3,647,215
3,672,670	58 : 3,658,327	3,695,248	55S : 3,662,728	55S : 3,662,728	98 : 3,698,800	128A : 3,642,280
3,690,654	59R : 3,707,285	3,697,068	55S : 3,662,728	55S : 3,662,728	99 : 3,702,699	128R : 3,650,489
3,638,939	60 : 3,682,476	3,647,221	55S : 3,662,728	55S : 3,662,728	100 : 3,640,535	129 : 3,643,955
3,638,940	60 : D224,029	3,652,088	55S : 3,662,728	55S : 3,662,728	101 : 3,683,514	130A : 3,661,393
3,640,527	61 : 3,632,109	3,659,844	55S : 3,662,728	55S : 3,662,728	101.1 : 3,633,285	130A : 3,674,272
3,640,529	61 : 3,653,658	3,680,861	55S : 3,662,728	55S : 3,662,728	101.2 : 3,637,212	130B : 3,674,272
3,642,276	62 : 3,658,327	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,643,943	62 : 3,658,327	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,647,209	63 : 3,659,846	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,649,008	63 : 3,662,602	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,652,085	64 : 3,677,543	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,658,327	64 : 3,677,543	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,846	65 : 3,680,858	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,662,602	65 : 3,680,858	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,690,654	67 : 3,687,450	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,643,943	67 : 3,687,450	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,647,209	68 : 3,690,655	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,649,008	68 : 3,690,655	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,649,010	68 : 3,690,655	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,653,659	69 : 3,690,655	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,843	70.1 : 3,705,721	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,662,602	70.3 : 3,672,670	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,690,654	72 : 3,643,943	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,705,721	73 : 3,643,943	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,633,905	73 : 3,643,943	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,646,691	75 : 3,685,511	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,652,090	75 : 3,685,511	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,656,749	79C : 3,702,188	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,666,265	79D : 3,694,837	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,675,259	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,694,837	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,703,011	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,707,289	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,693,998	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,676,276	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,705,669	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,665,452	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,647,284	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,928	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,694,645	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,632,108	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,647,283	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,647,284	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,928	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,667,754	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,635,469	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,674,263	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,688,424	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,690,617	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,697,047	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,702,124	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,650,544	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,844	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,633,912	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,696,558	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,705,720	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,672,082	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,675,362	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,696,550	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,674,260	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,662,747	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,707,285	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,653,657	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,677,541	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,702,124	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,707,282	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,672,669	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,677,541	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,642,275	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,666,264	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,698,710	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,633,904	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,653,657	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,675,919	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,682,474	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,672,075	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,675,919	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,638,248	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
D223,460	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,643,942	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,687,449	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,665,523	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,668,715	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393
3,659,844	79R : 3,707,289	3,687,449	55S : 3,662,728	55S : 3,662,728	102A : 3,635,476	130B : 3,661,393



CLASS 273—Con.													
			141A	: 3,661,393	181A	: 3,687,457		4A	: 3,643,962	9R	: 3,674,277	15	: 3,632,117
				: 3,656,754	181B	: 3,690,675			: 3,647,986		: 3,682,484		: 3,650,582
			141R	: 3,633,915	181F	: 3,690,675			: 3,649,773	9	: 3,662,363		: 3,650,634
				: 3,647,217	181J	: 3,695,610			: 3,656,761	10R	: 3,662,360		: 3,653,350
				: 3,652,092	181K	: 3,643,959			: 3,661,951		: 3,697,087		: 3,670,850
				: 3,674,273		: 3,684,293			: 3,672,685	10	: 3,662,344		: 3,679,217
				: 3,696,528	181R	: 3,649,027			: 3,678,210	11A	: 3,649,773		: 3,688,872
			141I	: D225,421		: 3,677,546			: 3,682,480	11B	: 3,632,897	16	: 3,666,375
			D223,022	: 3,640,531	182A	: 3,687,457			: 3,697,084		: 3,641,684	17	: 3,640,342
			D223,033	: 3,633,916	182	: 3,649,025		4B	: 3,632,897		: 3,642,288	18	: 3,700,246
			D223,115	: 3,645,532	183A	: 3,649,028			: 3,653,601		: 3,682,415	22	: 3,666,293
			D223,116	: 3,685,831		: 3,649,029			: 3,672,683	11C	: 3,666,208		: 3,679,272
			D223,265	: 3,663,017		: 3,698,721			: 3,690,678		: 3,667,701		: 3,679,272
			D223,846	: 3,679,208	183B	: 3,638,950		4C	: 3,639,697		: 3,684,208	24	: 3,659,306
			D224,122	: 3,684,291	183D	: 3,649,029			: 3,641,283		: 3,685,767		: 3,669,516
			D225,074	: 3,659,852		: 3,680,860			: 3,642,228		: 3,704,841	25	: 3,675,935
			D225,245	: 3,649,017		: 3,698,093			: 3,644,684	11D	: 3,632,030	26	: 3,632,111
			D225,345	: 3,655,197	183R	: 3,659,856			: 3,647,984		: 3,666,204		: 3,675,731
135AA	: 3,697,077		148A	: 3,643,958		: 3,671,724			: 3,647,987		: 3,666,207		: 3,690,785
	: 3,705,727			: 3,658,342	183	: 3,633,008			: 3,648,941	11E	: 3,643,963		: 3,695,791
135AB	: 3,653,668			: 3,678,602		: 3,670,417			: 3,660,614		: 3,656,705	27	: 3,632,117
135AC	: 3,649,023		148R	: 3,633,915	184R	: 3,655,022			: 3,661,336	11R	: 3,698,723		: 3,679,212
	: 3,655,195			: 3,652,086		: 3,633,007			: 3,661,344	11	: 3,679,283		: 3,701,535
	: 3,704,018			: 3,698,180	185B	: 3,655,023			: 3,662,121	13A	: 3,682,482	28	: 3,632,117
135BC	: 3,665,618			: 3,706,456		: 3,697,073			: 3,662,937	13R	: 3,656,751		: 3,679,217
135A	: 3,677,549		148	: 3,695,512	185R	: 3,643,959			: 3,665,120	14	: 3,638,954		: 3,687,577
135B	: 3,671,041		150	: 3,635,478		: 3,684,293			: 3,666,203		: 3,666,204		: 3,700,246
	: 3,679,208		152R	: 3,649,023		: 3,687,457			: 3,672,603	15R	: 3,664,673		: 3,701,535
	: 3,679,211		152.1	: 3,690,670	186A	: 3,649,029			: 3,674,942		: 3,667,763	29	: 3,643,521
	: 3,690,668		152.2	: 3,658,342		: 3,679,205			: 3,675,876		: 3,672,687		: 3,661,134
135D	: 3,640,531		152.7R	: 3,661,392		: 3,700,244			: 3,677,497		: 3,682,482		: 3,679,212
	: 3,704,018			: 3,678,602	186C	: 3,667,761			: 3,677,554		: 3,701,534		: 3,678,809
135F	: 3,649,018		153J	: 3,658,334		: 3,679,206			: 3,677,555	15	: 3,638,954		: 3,700,246
	: 3,690,656		153R	: 3,653,667	186E	: 3,700,244			: 3,684,211		: 3,658,346	30	: 3,642,289
	: 3,706,456		153S	: 3,677,547	186R	: 3,685,833			: 3,684,840		: 3,661,397		: 3,645,546
135G	: 3,693,977		155	: 3,645,534	187A	: 3,649,029			: 3,685,767		: 3,662,350		: 3,656,820
135R	: 3,684,287			: 3,662,486		: 3,684,294			: 3,685,893		: 3,671,045		: 3,657,998
	: 3,696,528		156	: D224,974	187R	: 3,679,206			: 3,686,470	17	: 3,682,481	32	: 3,640,424
136GA	: 3,667,757			: 3,637,215		: 3,685,835			: 3,691,312	23R	: 3,667,763		: 3,706,482
136GH	: 3,658,336			: 3,650,379	188A	: 3,680,869			: 3,692,956	23	: 3,661,397	33	: 3,703,910
136A	: 3,654,392		157A	: 3,649,024	188R	: 3,677,551			: 3,702,907	24R	: 3,652,097	34	: 3,643,058
	: 3,661,391		157R	: 3,643,956		: 3,698,721			: 3,704,841	24	: 3,656,762		: 3,702,537
	: 3,677,549			: 3,646,592	189A	: 3,693,973			: 3,705,273	25	: 3,682,484	34.3	: 3,668,709
	: 3,683,363			: 3,677,399		: 3,698,389			: 3,705,699	37	: 3,641,284		: 3,681,521
	: 3,697,076			: 3,687,455	189R	: 3,680,869		4D	: 3,633,920		: 3,646,279	34.6	: 3,650,324
136B	: 3,640,537			: 3,690,672	190R	: 3,697,065			: 3,641,279		: 3,694,586	35	: 3,665,816
	: 3,650,534			: 3,695,615		: 3,698,721			: 3,641,282		: 3,699,268	38	: 3,675,933
	: 3,658,336		157	: 3,634,965	191R	: 3,677,543			: 3,647,989	39A	: 3,683,248	39	: 3,682,488
136C	: 3,685,831			: 3,659,360	192	: 3,656,752			: 3,650,413	39	: 3,706,085	40	: 3,652,183
	: 3,672,679			: 3,665,617	193A	: 3,687,458			: 3,653,669	41A	: 3,696,220	41	: 3,655,205
	: 3,690,667		159	: 3,695,617	193B	: 3,679,205			: 3,659,806	41.4	: 3,634,185	43	: 3,643,966
	: 3,693,976		160	: 3,638,949	193R	: 3,700,244			: 3,659,857		: 3,646,533		: 3,703,206
136D	: 3,633,913			: 3,645,535	194A	: 3,649,028			: 3,659,859		: 3,654,399	47	: 3,685,841
	: 3,652,086			: 3,701,214		: 3,667,761			: 3,661,395		: 3,671,351	53	: 3,658,396
136E	: 3,650,534		161	: 3,707,290		: 3,687,459			: 3,669,455		: 3,681,018		: 3,666,276
	: 3,695,615		163R	: 3,698,093	195A	: 3,633,918			: 3,671,115		: 3,686,851		: 3,685,354
136F	: 3,689,072		164	: 3,632,112		: 3,639,923			: 3,673,351		: 3,695,553		: 3,694,882
	: 3,697,077			: 3,667,761		: 3,693,979			: 3,677,555	42P	: 3,648,385	55	: 3,648,383
	: 3,706,457			: 3,680,860	195B	: 3,633,917			: 3,687,395		: 3,671,044		: 3,674,326
136G	: 3,658,336		167A	: 3,680,868		: 3,639,923			: 3,688,058	42R	: 3,644,032	58	: 3,642,289
	: 3,667,757		167C	: 3,637,218		: 3,698,721			: 3,693,982		: 3,696,220		: 3,667,222
136K	: 3,658,334		167F	: 3,637,218	195R	: 3,656,759			: 3,693,984		: 3,702,032		: 3,682,488
	: 3,690,668			: 3,652,093	198	: 3,697,081			: 3,696,775	42	: 3,662,363	59	: 3,650,359
	: 3,705,727		167G	: 3,693,978	200B	: 3,697,080			: 3,697,015	46D	: 3,668,343	62	: 3,667,766
136R	: 3,633,913		167H	: 3,637,218	200R	: 3,643,961			: 3,706,979	46R	: 3,687,462	63	: 3,645,542
	: 3,664,671			: 3,652,093		: 3,663,018		4E	: 3,646,611	46	: 3,687,461		: 3,703,296
	: 3,674,274			: 3,652,093	200	: 3,658,037			: 3,654,400	47	: 3,640,293	64	: 3,643,964
	: 3,675,920			: 3,693,978	203	: 3,633,917			: 3,665,114		: 3,647,990		: 3,671,090
	: 3,698,716		167K	: 3,640,534		: 3,633,919			: 3,696,456		: 3,652,314	65	: 3,675,933
	: 3,705,727		167R	: 3,680,860	210	: 3,697,082			: 3,678,213		: 3,668,658		: 3,680,977
137AB	: 3,650,534		168	: 3,693,978	212	: 3,645,537			: 3,681,539		: 3,701,178		: 3,697,088
	: 3,656,758		169	: 3,693,978		: 3,697,081			: 3,688,055		: 3,702,906	66	: 3,656,824
	: 3,693,976			: 3,695,618	216	: 3,637,220			: 3,688,059			67	: 3,632,120
	: 3,697,076		170	: 3,677,553	218	: 3,647,221			: 3,693,983				: 3,679,278
137AC	: 3,693,976		171	: 3,637,218		: 3,661,790			: 3,695,552				: 3,700,247
137AE	: 3,650,534			: 3,692,306		: 3,666,272		4F	: 3,633,806	86	: 3,678,812		: 3,702,704
	: 3,680,865		172	: 3,692,306		: 3,671,477			: 3,635,423				: 3,703,296
137A	: 3,677,549		173	: 3,652,094		: 3,697,074			: 3,656,704			70	: 3,635,153
	: 3,683,363		174	: 3,640,534	230	: 3,637,220			: 3,658,193				: 3,647,226
	: 3,697,076			: 3,652,094					: 3,666,201				: 3,685,837
137C	: 3,645,534		175	: 3,700,244					: 3,667,624	DIG.1	: 3,645,544		: 3,685,837
137D	: 3,638,947		176FA	: 3,645,536					: 3,671,682	DIG.2	: 3,690,684	71	: 3,678,809
	: 3,643,956			: 3,656,759	F	: 3,692,257			: 3,672,686		: 3,691,569	72FM	: 3,664,690
	: 3,674,274			: 3,697,073	1A	: 3,633,923			: 3,677,493		: 3,702,193	72	: 3,651,825
	: 3,677,549		176E	: 3,695,612		: 3,655,325			: 3,678,215	DIG.4	: 3,692,318	73	: 3,667,721
	: 3,687,455		176H	: 3,633,917		: 3,658,346			: 3,704,940	DIG.6	: 3,646,993		: 3,685,839
	: 3,692,310			: 3,693,979		: 3,659,030			: 3,707,213		: 3,659,861		: 3,701,535
	: 3,695,615		176J	: 3,643,944		: 3,664,673		4G	: 3,632,894	DIG.7	: 3,640,543	74	: 3,655,205
137R	: 3,642,286			: 3,649,027		: 3,666,275			: 3,662,121	DIG.9	: 3,689,083		: 3,659,860
	: 3,653,667			: 3,661,457		: 3,667,765			: 3,662,123	DIG.10	: 3,680,873		: 3,675,935
	: 3,655,194			: 3,669,454		: 3,672,688			: 3,690,587	I	: 3,642,292		: 3,685,354
	: 3,655,195			: 3,671,042		: 3,675,930			: 3,703,251		: 3,657,781		: 3,697,088
	: 3,656,755		176K	: 3,649,025		: 3,675,931		4H	: 3,673,583		: 3,681,142	75	: 3,685,838

CLASS 277—Con.		177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	525	526	527	528	529	530	531	532	533	534	535	536	537	538	539	540	541	542	543	544	545	546	547	548	549	550	551	552	553	554	555	556	557	558	559	560	561	562	563	564	565	566	567	568	569	570	571	572	573	574	575	576	577	578	579	580	581	582	583	584	585	586	587	588	589	590	591	592	593	594	595	596	597	598	599	600	601	602	603	604	605	606	607	608	609	610	611	612	613	614	615	616	617	618	619	620	621	622	623	624	625	626	627	628	629	630	631	632	633	634	635	636	637	638	639	640	641	642	643	644	645	646	647	648	649	650	651	652	653	654	655	656	657	658	659	660	661	662	663	664	665	666	667	668	669	670	671	672	673	674	675	676	677	678	679	680	681	682	683	684	685	686	687	688	689	690	691	692	693	694	695	696	697	698	699	700	701	702	703	704	705	706	707	708	709	710	711	712	713	714	715	716	717	718	719	720	721	722	723	724	725	726	727	728	729	730	731	732	733	734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749	750	751	752	753	754	755	756	757	758	759	760	761	762	763	764	765	766	767	768	769	770	771	772	773	774	775	776	777	778	779	780	781	782	783	784	785	786	787	788	789	790	791	792	793	794	795	796	797	798	799	800	801	802	803	804	805	806	807	808	809	810	811	812	813	814	815	816	817	818	819	820	821	822	823	824	825	826	827	828	829	830	831	832	833	834	835	836	837	838	839	840	841	842	843	844	845	846	847	848	849	850	851	852	853	854	855	856	857	858	859	860	861	862	863	864	865	866	867	868	869	870	871	872	873	874	875	876	877	878	879	880	881	882	883	884	885	886	887	888	889	890	891	892	893	894	895	896	897	898	899	900	901	902	903	904	905	906	907	908	909	910	911	912	913	914	915	916	917	918	919	920	921	922	923	924	925	926	927	928	929	930	931	932	933	934	935	936	937	938	939	940	941	942	943	944	945	946	947	948	949	950	951	952	953	954	955	956	957	958	959	960	961	962	963	964	965	966	967	968	969	970	971	972	973	974	975	976	977	978	979	980	981	982	983	984	985	986	987	988	989	990	991	992	993	994	995	996	997	998	999	1000
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CLASS 280—Con.		3,655,929	3,669,468	3,681,551	45	3,643,363	3,701,548	
		3,656,665	3,669,697	3,697,974		3,645,561	DIG.17	3,637,223
87	:	3,645,558	3,698,502	433X	:	3,704,924	DIG.18	3,687,494
87.01	:	3,663,038	3,701,544	433	:	3,690,699		3,701,549
87.03	:	3,667,777	3,658,354	434	:	3,647,014	DIG.19	3,687,494
87.04A	:	3,671,055	3,675,944		:	3,647,248		3,690,684
		3,673,367	3,635,507		:	3,653,686		3,645,563
		3,684,305	3,653,679	435	:	3,632,145	DIG.2	3,707,418
87.04D	:	3,667,777	3,655,107	442	:	3,662,848	8R	3,707,418
87.04R	:	3,695,609	3,659,878		:	3,666,130	11.5R	3,697,101
		3,695,736	3,701,903	446B	:	3,633,939	12A	3,658,364
87.05	:	3,677,569	3,690,721		:	3,663,039	20A	3,669,814
89	:	3,648,796	3,694,051	446R	:	3,701,547	22R	3,707,418
91	:	3,633,702	3,707,319	446	:	3,700,261	27	3,658,000
		3,643,898	3,650,344		:	3,637,237	28	3,663,571
		3,666,034	3,659,878		:	3,670,822		3,631,733
		3,666,036	3,642,299	457	:	3,649,049	29B	3,706,626
		3,680,653	3,667,777	460A	:	3,643,976		3,639,890
92	:	3,653,687	3,645,549		:	3,643,976		3,640,552
		3,689,101	3,700,055	460R	:	3,669,469		3,643,580
		3,690,697	3,653,714	460	:	3,634,903	1R	3,699,518
		3,695,374	3,659,801	460	:	3,677,565	6	3,638,333
		3,704,026	3,667,807	467	:	3,652,106		3,655,198
94	:	3,636,794	3,679,152	468	:	3,672,460		3,662,156
		3,654,820	3,682,498		:	3,650,365		3,668,795
		3,695,628	3,700,281	473	:	3,635,494		3,682,673
96	:	3,700,257	3,635,434	474	:	3,663,039	7	3,640,009
		3,704,897	3,664,679		:	3,677,565		3,643,358
96.1	:	3,632,127	3,666,285	475	:	3,705,638		3,655,494
96.2A	:	3,693,999	3,685,853	476	:	3,658,361		3,662,156
96.2R	:	3,666,036	3,704,896	477	:	3,695,630		3,668,795
		3,689,108	3,638,992		:	3,675,947		3,679,512
96.2	:	3,642,084	3,659,476	478	:	3,690,890		3,684,635
		3,656,571	3,672,697	479A	:	3,679,230	8B	3,675,948
		3,674,285	3,678,777	479R	:	3,649,048	8R	3,650,210
		3,703,215	3,682,360	480	:	3,642,299		3,676,606
97	:	3,689,108	3,687,485	481	:	3,653,687	8	3,662,156
99	:	3,684,108	3,695,629	482	:	3,659,362		3,679,448
100	:	3,637,236	3,702,711	486	:	3,635,495		3,679,449
102	:	3,669,202	3,647,258	486	:	3,649,048	9	3,662,156
104.5B	:	3,659,671	3,658,358	488	:	3,680,717	18	3,641,313
104.5R	:	3,653,455	3,672,700	489	:	3,692,331	21	3,638,349
106R	:	3,645,350	3,690,720	490R	:	3,679,233		3,655,121
		3,655,237	3,645,349		:	3,692,330		3,661,625
		3,692,134	3,680,651	490	:	3,658,137	35	3,650,240
		3,698,730	3,687,484		:	3,661,223	45	3,699,518
106	:	3,638,748	3,700,256	491B	:	3,69		





CLASS 285—Con.	3,665,847	3,669,477	3,653,079	3,703,025	3,655,991
	3,684,229	3,675,956	3,655,297	189.36D : 3,664,073	3,660,671
3,662,087	20 : 3,635,435	3,687,443	3,679,252		3,681,609
3,669,475		3,705,376	3,680,448		3,683,258
3,677,579		3,637,172	3,696,826		3,686,549
3,685,858		3,649,054	3,704,902		3,702,959
3,696,242		3,655,160	3,680,404		3,631,673
3,703,303		3,669,193	3,689,088		3,692,341
405 : 3,633,456		3,679,891	3,652,045		3,696,577
3,647,247		3,700,206	3,655,160	189.36F : 3,635,509	3,643,426
3,666,383	20.2R : 3,655,017	53 : 3,631,585	3,656,561		3,640,328
406 : 3,695,635	20.2 : 3,631,585		3,675,944		3,641,865
407 : 3,655,223	20.3 : 3,638,173		3,678,450		3,657,955
3,669,474			3,656,788		3,660,233
408 : 3,669,474			3,647,250		3,661,046
410 : 3,658,367			54A : 3,646,340		3,666,259
3,672,704			3,665,670		3,669,089
412 : 3,635,514			3,672,710		3,703,741
3,659,877	20.5SL : 3,674,304	54B : 3,632,134	103A : 3,640,576		3,674,246
3,704,995					3,674,289
413 : 3,696,862					3,687,409
414 : 3,692,338	20.5R : 3,638,305				3,687,500
416 : 3,698,744					3,693,247
417 : 3,651,558					3,698,747
3,694,010					3,650,553
3,695,643					3,696,658
3,703,303					3,700,292
3,705,736					3,703,762
419 : 3,643,986					189.36H : 3,638,385
3,672,446					3,642,310
3,672,573					3,692,270
3,682,454					3,645,569
3,689,114					3,677,433
420 : 3,642,307					189.36R : 3,666,317
3,695,635					3,683,993
3,699,684					3,652,112
421 : 3,700,270					189.36 : 3,638,803
422 : 3,635,498					3,661,048
3,652,110					3,678,914
3,655,223					3,680,429
3,659,882					3,680,620
3,687,493					3,683,576
3,698,746					189.36S : 3,634,056
423 : 3,633,943					3,637,917
3,633,947					3,673,676
3,642,308					3,676,292
3,645,568					3,676,730
3,649,055					3,678,568
3,650,550					3,701,061
3,650,551					189.365 : 3,634,056
3,653,690					3,637,917
3,659,880					3,673,676
3,662,761					3,690,709
3,666,295					3,655,228
3,674,288					3,656,787
3,677,575					189.366 : 3,638,385
3,677,576					3,642,310
3,677,579					3,692,270
3,680,896					3,645,569
3,682,502					3,677,433
3,684,321					189.36R : 3,666,317
3,686,896					3,683,993
3,695,638					3,652,112
3,695,642					189.36 : 3,638,803
3,695,643					3,661,048
3,656,782					3,678,914
3,672,706					3,680,429
3,672,707					3,680,620
3,672,709					3,683,576
3,677,517					189.365 : 3,634,056
3,679,242					3,637,917
3,687,168					3,673,676
3,689,114					3,676,292
3,695,636					3,676,730
3,695,645					3,678,568
					3,701,061
					189.366 : 3,638,385
					3,642,310
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					189.36R : 3,666,317
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					3,683,576
					189.365 : 3,634,056
					3,637,917
					3,673,676
					3,676,292
					3,676,730
					3,678,568
					3

CLASS 292—Con.	142	: 3,638,461	258	: 3,704,907	3,700,076	53.5	: 3,645,578	3,664,496
		3,665,737	259	: 3,643,478	3,702,711		3,672,716	3,664,497
	3,695,659			3,651,786	64	: 3,663,034	3,638,986	3,670,879
	3,696,774	144	: 3,636,745	3,656,788		3,672,657	3,659,888	3,682,352
	3,704,906		3,643,479	3,665,736		3,674,115	3,659,891	3,688,899
	3,706,467		3,665,737	3,690,709		3,680,662	3,663,049	3,688,935
	3,707,306		3,692,353	261	: 3,671,064		3,688,483	3,698,550
DIG.50	: 3,671,066	145	: 3,674,297	262	: 3,668,908	68	: 3,692,325	3,701,416
DIG.53	: 3,647,252	147	: 3,649,060		3,702,710	69R	: 3,664,685	3,696,943
	3,655,230		3,698,883	263	: 3,633,315		3,675,947	3,693,962
	3,656,787	148	: 3,695,657	264	: 3,640,106		3,682,360	3,667,622
	3,695,657	149	: 3,695,657		3,705,504	69	: 3,648,794	3,648,853
DIG.56	: 3,633,389	155	: 3,663,989	265.65	: 3,669,304		3,695,666	3,643,992
DIG.57	: 3,633,389	161	: 3,685,831	273	: 3,648,326		3,695,461	3,672,717
	3,696,648	162	: 3,697,106	275	: 3,683,450	70	: 3,635,314	3,698,423
DIG.60	: 3,633,956	163	: 3,696,744	281	: 3,636,498		3,671,068	3,702,698
	3,647,251	165	: 3,656,327		3,672,529		3,692,345	3,704,038
DIG.62	: 3,646,612		3,672,714	283	: 3,646,787		3,706,359	3,645,576
DIG.64	: 3,671,065		3,688,531	288	: 3,640,558	71P	: 3,650,223	3,647,380
DIG.65	: 3,637,245	167	: 3,633,953		3,642,251		3,656,790	3,651,957
	3,650,557	168	: 3,633,953	292	: 3,640,558		3,656,791	3,696,596
	3,652,113	169	: 3,633,388		3,677,592		3,661,359	3,696,942
	3,666,305	169.18	: 3,694,017	300	: 3,668,908		3,664,653	3,685,624
	3,690,708		3,698,215	302	: 3,633,390		3,695,665	3,690,856
	3,694,003	169.21	: 3,636,740		3,663,989	71R	: 3,639,748	3,694,020
DIG.66	: 3,664,696		3,704,036		3,664,697		3,695,665	3,636,568
	3,664,698	170	: 3,636,740		3,701,617		3,706,468	3,655,069
	3,705,739		3,655,230	303	: 3,637,246	71	: 3,645,575	3,684,288
DIG.68	: 3,637,246	173	: 3,698,215	304	: 3,667,263		3,677,594	3,689,369
DIG.69	: 3,642,313	175	: 3,632,007		3,669,481		3,702,711	3,690,468
	3,646,612		3,677,196		3,671,064	73	: 3,647,013	3,693,126
DIG.71	: 3,652,113		3,706,164	307R	: 3,666,016		3,682,360	3,672,717
	3,690,708	179	: 3,678,716		3,702,637		3,698,609	3,635,184
DIG.72	: 3,650,554	181	: 3,687,185	314	: 3,704,173	83	: 3,655,231	3,640,400
1	: 3,666,338	185	: 3,696,648	318	: 3,633,953	84	: 3,705,742	3,697,116
	3,689,116	186	: 3,696,648	332	: 3,696,744	85	: 3,666,310	3,684,114
	3,704,606	189	: 3,674,297	333	: 3,696,648	87	: 3,694,019	3,655,232
5	: 3,667,263	196	: 3,647,106	335	: 3,677,043	88	: 3,656,792	3,700,274
	3,676,895	201	: 3,635,511	336.3	: 3,653,277		3,694,019	3,680,716
	3,695,068		3,638,984		3,655,230		3,702,711	3,695,667
7	: 3,694,145		3,640,560	336.5	: 3,672,714		3,705,742	3,637,777
11	: 3,698,592		3,655,240	337	: 3,633,389	89	: 3,656,792	3,669,486
13.2	: 3,676,620		3,692,121		3,636,745		3,694,019	3,701,443
15	: 3,658,370		3,698,136		3,650,555		3,700,273	3,669,486
17	: 3,645,571	202	: 3,667,263		3,651,673		3,706,359	3,658,373
	3,674,295	204	: 3,692,343		3,698,883	91	: 3,663,048	3,688,933
	3,681,596	205	: 3,656,789		3,704,905		3,666,310	3,653,707
19	: 3,659,442		3,694,016	340	: 3,633,955	96	: 3,655,231	3,658,374
21	: 3,663,047		3,698,752		3,655,228	98	: 3,655,231	3,671,069
22	: 3,633,388	207	: 3,667,793		3,664,695		3,695,665	3,675,960
26	: 3,680,492		3,670,536		3,674,295	99	: 3,638,985	3,679,254
33	: 3,638,983		3,705,739		3,675,955		3,655,231	3,683,571
34	: 3,670,537	209	: 3,654,379		3,690,708		3,669,484	3,653,518
35	: 3,687,185	210	: 3,652,113		3,697,106	68	: 3,663,052	3,663,052
36	: 3,692,353		3,692,343		3,698,883	73	: 3,693,960	3,690,716
42	: 3,662,805		3,695,659		3,705,505	74	: 3,640,413	3,697,116
	3,668,906	212	: 3,646,314	340.17	: 3,690,708		3,647,170	3,653,708
49	: 3,647,106	216	: Re.27,390	341.12	: 3,674,296		3,656,796	3,651,958
50	: 3,683,652		3,664,698		3,705,739		3,672,006	3,682,342
53	: 3,669,481		3,666,305	341.14	: 3,636,745		3,674,165	3,652,117
54	: 3,637,245		3,666,308	341.15	: 3,638,461		3,665,848	3,645,577
	3,653,705		3,691,799		3,671,066	1A	: 3,704,491	3,653,518
	3,664,700		3,705,505	341.17	: 3,656,788	IR	: 3,668,618	3,656,795
64	: 3,645,574	218	: 3,654,379		3,698,752		3,659,891	3,669,290
	3,665,737		3,693,220	341.18	: 3,647,251		3,663,049	3,677,599
	3,689,757	225	: 3,695,332	343	: 3,653,701		3,677,168	3,695,667
65	: 3,672,715	226	: 3,677,593		3,706,112	I	: 3,677,596	3,675,961
66	: Re.27,291	227	: 3,652,113	346	: 3,645,045		3,685,088	3,658,197
	Re.27,291		3,656,789		3,680,937	15	: 3,642,251	3,660,602
	3,636,683		3,663,047		3,698,217		3,701,558	3,667,660
	3,646,612		3,677,591	356	: 3,645,573		3,664,703	3,673,646
67	: 3,678,716	228	: 3,694,016	357	: 3,677,593	16	: 3,664,703	3,632,152
69	: 3,678,716	229	: 3,635,511				3,705,674	3,653,102
76	: 3,645,571	236	: 3,637,245			19A	: 3,632,112	3,705,708
	3,650,464	238	: 3,647,250				3,698,720	3,680,906
	3,669,482		3,662,838			19R	: 3,640,405	3,666,216
	3,681,596	240	: 3,642,314				3,669,487	3,690,602
78	: 3,633,314		3,695,661	DIG.4	: 3,681,180		3,670,390	3,666,216
	3,666,342	241	: 3,652,112	I	: 3,664,653		3,688,017	3,633,960
	3,670,536		3,664,695		3,672,657		3,688,483	3,670,620
79	: 3,680,524	244	: 3,697,106		3,674,115	19	: 3,654,686	3,677,506
83	: 3,645,571	246	: 3,647,250		3,680,662		3,703,158	3,698,047
92	: 3,645,572	247	: 3,633,956		3,687,792	24	: 3,644,951	3,655,068
	3,652,113		3,654,453		3,695,665	25	: 3,636,566	3,695,460
97	: 3,680,492		3,690,709		3,703,300	26	: 3,645,212	3,666,216
99	: 3,694,015		3,706,467	5	: 3,664,701		3,706,154	3,679,254
100	: 3,677,512	251.5	: 3,636,727		3,677,595	27H	: 3,679,125	3,635,184
106	: 3,670,536		3,647,165	9	: 3,677,595		3,688,936	3,697,114
108	: 3,698,752		3,675,845	24	: 3,677,595	28	: 3,692,347	3,697,113
111	: 3,661,410		3,691,688	30	: 3,671,068	30	: 3,686,710	3,704,755
113	: 3,633,956	252	: 3,658,730	52F	: 3,650,223	31.2	: 3,638,822	3,704,959
	3,642,313		3,696,744		3,705,740		3,638,823	3,638,986
	3,664,696	253	: 3,707,023	60	: 3,671,068		3,659,791	3,659,791
	3,696,774	254	: 3,671,066		3,672,657		3,682,352	3,682,352
	3,706,467		3,702,710		3,674,115		3,688,935	3,688,935
124	: 3,647,251	256	: 3,646,314		3,680,662	32	: D225,435	3,680,662
	3,657,908		3,649,466		3,690,710	33	: 3,682,352	3,688,936
128	: 3,670,797	256.5	: 3,664,270		3,695,665		3,688,936	3,645,578
136	: 3,650,069		3,696,774	62	: 3,659,887	49	: 3,645,578	3,680,641
	3,698,752	256.6	: 3,650,182		3,681,180		3,680,641	3,633,958
139	: 3,633,389	256.65	: 3,667,649		3,687,502	50	: 3,633,958	3,698,756
	3,680,901	256.73	: 3,689,757		3,687,792	50.7	: 3,707,197	3,633,959
	3,699,788	256.75	: 3,666,134		3,704,037	50.8	: 3,692,347	3,656,796
	3,702,549		3,672,715	63	: 3,638,748	51	: 3,638,986	3,653,504
140	: 3,633,389	257	: 3,672,434		3,647,013		3,659,888	

## CLASS 294

1A : 3,704,491

IR : 3,668,618

3,659,891

3,663,049

3,677,168

3,703,309

I : 3,677,596

3,685,088

15 : 3,642,251

3,701,558

16 : 3,664,703

3,705,674

19A : 3,632,112

3,698,720

19R : 3,640,405

3,669,487

3,670,390

3,688,017

3,688,483

19 : 3,654,686

3,703,158

24 : 3,644,951

3,636,566

25 : 3,645,212

3,706,154

26 : 3,645,212

3,706,154

27H : 3,679,125

3,688,936

28 : 3,692,347

3,686,710

30 : 3,686,710

3,638,822

31.2 : 3,638,822

3,638,823

3,659,791

3,682,352

3,688,935

32 : D225,435



CLASS 296—Con.		84K	: 3,643,972	DIG. 9	: 3,690,725		: 3,635,521		: 3,639,000		: 3,669,496
			: 3,664,682		: 3,643,995		: 3,638,997		: 3,645,549		: 3,669,498
			: 3,687,485		: 3,658,380		: 3,640,568		: 3,667,805	456	: 3,675,970
			: 3,657,751		: 3,692,327		: 3,698,762		: 3,679,152		: 3,677,601
			: 3,695,629	DIG. 10	: 3,659,897		: 3,647,168		: 3,679,229		: 3,678,553
		84R	: 3,637,693		: 3,679,260		: 3,655,239		: 3,632,328	457	: 3,632,162
		84	: 3,639,198	1	: 3,656,804		: 3,658,382		: 3,659,865		: 3,633,222
23B	: 3,651,969		: 3,639,481	3	: 3,656,804		: 3,669,494	390	: 3,648,308		: 3,640,576
23G	: 3,633,324		: 3,643,899	5	: 3,633,906		: 3,677,601		: 3,658,358		: 3,643,997
23R	: 3,652,000		: 3,656,798		: 3,668,723	250	: 3,707,008		: 3,706,472		: 3,647,260
			: 3,669,826	15	: 3,703,312	254	: 3,645,548	392	: 3,643,996		: 3,650,563
			: 3,666,315	17	: 3,638,588	255	: 3,690,525	395	: 3,703,313		: 3,659,865
		91	: 3,635,517		: 3,650,562	256	: 3,669,492	396	: 3,655,241		: 3,669,496
			: 3,670,664		: 3,695,674		: 3,662,932		: 3,680,912		: 3,671,984
			: 3,675,785		: 3,696,732	19	: 3,659,297	260	: 3,638,248	397	: 3,632,162
			: 3,692,332		: 3,697,120	27	: 3,659,898	307	: 3,653,080	403	: 3,677,601
23	: 3,672,238		: 3,645,817	35	: 3,635,520	263	: 3,697,131	410	: 3,655,241	458	: 3,649,974
	: 3,675,885	93	: 3,654,005	42	: 3,688,789	269	: 3,695,701		: 3,672,722		: 3,655,242
24A	: 3,667,799		: 3,666,316	45	: 3,666,292	270	: 3,637,255		: 3,692,356		: 3,674,307
24R	: 3,705,743		: 3,705,470	48	: 3,671,072		: 3,687,449		: 3,698,764		: 3,675,970
24	: 3,667,635		: 3,649,069	54	: 3,679,257		: 3,692,359		: 3,698,765		: 3,694,030
	: 3,698,022	97G	: 3,692,355	56	: 3,649,074	283	: 3,667,803	411	: 3,634,925	459	: 3,635,524
26	: 3,633,324	97H	: 3,704,844	58	: 3,681,792		: 3,672,720		: 3,666,315		: 3,647,260
	: 3,648,980	97R	: 3,655,849	60	: 3,650,560	284	: 3,663,055	416	: 3,700,282	460	: 3,659,898
	: 3,692,350	97	: 3,652,121	63	: 3,669,488		: 3,705,429		: 3,704,911		: 3,669,497
27	: 3,632,153	99	: 3,695,676	68	: 3,640,570	285	: 3,656,808	417	: 3,637,253		: 3,669,498
	: 3,635,516		: 3,649,073		: 3,679,260		: 3,698,048		: 3,679,257		: 3,669,499
	: 3,652,119	100	: 3,663,053	69	: 3,695,701	294	: 3,632,162	418	: 3,695,703		: 3,695,689
	: 3,656,724		: 3,664,539	71	: 3,674,308	304	: 3,659,819		: 3,704,912		: 3,695,706
	: 3,658,375		: 3,667,800	105	: 3,672,720		: 3,672,721	419	: 3,700,282		

CLASS 299—Con.	7 : Re.27,455	28 : 3,648,330	3,661,429	3,696,270	3,687,504
14 : 3,633,683	8 : 3,704,915	3,649,082	3,665,957	21CH : 3,651,900	66 : 3,659,903
3,681,927	11 : 3,640,582	3,658,386	3,666,328	3,689,120	67 : 3,653,723
3,695,721	19 : 3,698,770	3,646,689	3,669,509	21EB : 3,640,586	68 : 3,633,978
15 : 3,649,071	3,704,915	3,651,956	3,671,084	3,658,389	3,650,568
3,675,972	21 : Re.27,455	3,656,812	3,679,270	3,659,906	3,653,725
17 : 3,639,003	3,633,236	3,684,327	3,682,514	3,687,242	3,695,734
3,695,711	3,636,603	3,645,581	3,684,330	3,690,735	69 : 3,706,480
18 : 3,640,580	3,634,901	3,649,081	3,687,504	3,706,351	3,707,314
3,647,263	3,641,610	3,672,541	3,692,367	21A : 3,658,388	71 : 3,633,978
3,695,714	3,643,282	3,680,218	3,695,731	3,669,510	79 : Re.27,514
3,695,715	3,644,958	3,685,632	3,695,732	3,706,352	3,653,406
3,705,747	3,651,531	3,695,459	3,702,713	21C : 3,683,283	84A : 3,651,456
3,707,307	3,668,732	3,638,328	3,704,047	21F : 3,640,589	3,661,426
19 : 3,673,807	3,674,187	3,694,037	3,706,479	3,656,816	3,663,067
3,692,364	3,680,168	3,671,077	3,639,008	3,659,904	3,667,810
3,695,714	3,696,460	3,705,710	3,650,568	3,664,130	3,669,505
24 : 3,669,052	3,698,770	40 : 3,701,566	3,667,815	3,669,403	3,669,506
3,672,175	3,706,329	42 : 3,638,328	3,674,321	3,675,422	3,672,728
3,693,360		3,645,582	3,677,595	3,674,121	3,674,954
3,696,624	CLASS 301	3,690,730	3,680,314	3,675,422	3,680,921
25 : 3,680,919	1 : 3,638,356	3,694,037	3,692,156	3,684,328	3,698,771
26 : 3,702,712	2R : 3,685,671	47 : 3,671,079	3,703,077	3,689,120	3,699,679
27 : 3,632,172	2 : 3,645,210	49 : 3,648,901	15 : 3,638,770	3,701,569	3,700,286
30 : 3,677,354	5B : 3,633,263	50 : 3,646,689	3,653,729	3,702,205	3,704,045
31 : 3,640,580	5R : 3,684,180	3,679,082	3,704,042	3,703,946	84 : 3,650,569
3,653,716	5.7 : 3,689,091	3,679,463	19 : 3,638,770	3,704,047	85 : 3,685,870
3,663,054	10R : 3,640,583	3,693,845	20A : 3,671,082	3,707,313	3,701,570
33 : 3,659,900	10 : 3,645,316	3,632,173	20 : 3,635,530	21P : 3,672,730	86 : 3,659,903
3,677,603	20 : 3,675,974	3,632,174	3,635,531	3,674,318	89 : 3,691,982
34 : 3,640,581	31 : 3,685,671	3,663,066	3,637,264	3,677,609	3,656,574
37 : 3,695,713	37P : 3,663,064	3,700,143	3,640,588	3,682,512	3,669,210
39 : 3,663,063	3,669,501	3,701,460	3,640,589	21R : 3,642,328	3,671,087
3,700,849	37 : 3,639,036	3,642,329	3,647,267	3,677,094	3,682,195
3,705,746	3,676,919	3,659,752	3,649,083	21 : 3,637,057	3,682,049
40 : 3,695,721	38R : 3,640,583	3,701,566	3,650,572	3,659,923	3,684,080
43 : 3,694,032	3,664,709	3,635,377	3,650,574	22A : 3,650,571	3,688,879
50 : 3,663,061	3,707,308	3,645,582	3,650,575	3,702,622	3,707,309
56 : 3,642,325	39 : 3,652,026	3,671,079	3,652,132	22R : 3,632,177	CLASS 305
3,682,261	41W : 3,680,651	3,701,566	3,652,133	3,650,573	1 : 3,647,012
3,695,720	41 : 3,690,393	56 : 3,637,135	3,652,135	3,658,390	3,695,727
59 : 3,639,004	43 : 3,650,185	57 : 3,674,209	3,652,136	3,671,086	7 : 3,671,051
60 : 3,639,006	3,698,461	3,693,839	3,653,726	3,674,317	9 : 3,704,757
3,640,573	59 : 3,645,580	3,673,716	3,653,727	3,689,121	10 : 3,659,669
3,643,998	63DD : 3,695,729	3,693,846	3,653,728	3,690,420	3,692,365
3,653,716	63DS : 3,645,210	3,687,023	3,653,729	3,692,365	3,695,733
64 : 3,695,715	63PW : 3,656,531	59 : 3,646,595	3,656,816	3,706,352	11 : 3,639,012
67 : 3,645,021	3,679,282	3,651,910	3,656,817	3,707,313	14 : 3,671,051
3,658,385	63R : 3,642,048	60 : 3,643,819	3,658,388	22 : 3,671,087	16 : 3,671,051
3,680,919	63 : 3,670,361	3,675,796	3,659,904	23 : 3,637,054	19 : 3,658,248
3,700,285	64R : 3,695,729	3,698,576	3,659,906	24A : 3,669,510	20 : 3,639,011
68 : 3,663,054	65 : 3,649,079	3,665,582	3,660,653	24 : 3,684,049	3,639,012
70 : 3,658,384	67 : 3,635,529	3,667,814	3,663,069	26 : 3,669,513	3,705,565
3,682,253	74 : 3,695,729	64 : 3,651,910	3,666,712	29 : 3,690,733	22 : 3,659,669
71 : 3,647,263	76 : 3,656,531	66 : 3,640,585	3,666,326	37 : 3,701,570	23 : 3,689,122
3,663,054	96 : 3,662,940	3,663,478	3,669,508	40 : 3,640,587	24 : 3,658,145
3,666,320	97V : 3,640,583	3,682,511	3,671,081	3,653,729	3,680,925
3,695,717	105B : 3,645,580	3,692,700	3,671,082	3,661,427	3,690,394
75 : 3,647,264	105 : 3,704,916	3,701,565	3,671,083	3,667,815	26 : 3,692,132
3,649,071	108S : 3,653,719	3,703,476	3,672,730	3,677,608	27 : 3,658,145
3,675,433	108 : 3,667,776	3,705,107	3,674,320	3,702,715	3,658,392
78 : 3,692,357	112 : 3,638,352	3,706,476	3,677,609	3,704,047	3,664,446
80 : 3,642,325	122H : 3,692,135	3,707,309	3,679,894	3,706,478	3,684,043
3,644,000	125 : 3,673,888	3,708,107	3,680,923	49 : 3,639,008	3,688,858
3,675,971	126 : 3,690,399	3,666,324	3,682,515	50 : 3,650,570	3,690,396
81 : 3,698,769	127 : 3,700,254	3,667,815	3,684,049	52 : 3,665,957	3,692,130
85 : 3,695,722	136 : 3,671,088	3,694,039	3,685,868	53 : 3,666,324	3,692,132
3,695,724	346.53 : 3,682,795	3,694,650	3,690,735	54 : 3,645,494	3,703,936
86 : 3,639,004	CLASS 302	3,697,139	3,694,039	3,653,729	3,705,637
3,639,005	2R : 3,647,129	3,702,205	3,702,206	3,666,324	3,707,198
3,645,579	125 : 3,694,890	3,702,205	3,702,206	3,671,087	28 : 3,662,847
3,647,263	126 : 3,631,585	3,694,039	3,702,206	3,682,438	29 : 3,651,879
3,647,264	127 : 3,700,254	3,697,139	3,702,206	3,692,367	3,664,449
3,653,716	136 : 3,671,088	3,698,772	3,702,206	3,667,427	31 : 3,645,586
3,663,054	346.53 : 3,682,795	3,701,568	3,702,206	3,666,324	33 : 3,639,011
3,695,723	CLASS 303	3,702,205	3,702,206	3,667,811	34 : 3,696,878
3,705,747	2 : 3,666,324	3,702,206	3,702,206	3,667,811	3,705,565
87 : 3,640,580	3,667,815	3,702,206	3,702,206	3,667,811	3,664,446
3,663,062	3,667,815	3,702,206	3,702,206	3,667,811	3,671,051
3,683,522	3,669,403	3,702,206	3,702,206	3,667,811	3,688,858
89 : 3,663,063	3,669,510	3,702,206	3,702,206	3,667,811	3,696,878
3,675,972	2 : 3,637,108	3,674,320	3,674,320	3,667,811	3,705,565
3,695,725	10 : 3,661,283	3,684,329	3,682,513	3,667,811	3,664,446
3,703,316	11 : 3,645,581	3,689,121	3,687,504	3,667,811	3,671,051
90 : 3,640,573	12 : 3,672,727	3,695,732	3,702,206	3,667,811	3,688,858
3,691,734	14 : 3,633,976	3,699,679	3,702,206	3,667,811	3,696,878
3,695,719	3,637,263	3,702,206	3,702,206	3,667,811	3,682,266
91 : 3,702,638	3,690,732	3,650,571	3,702,206	3,667,811	3,682,266
92 : 3,650,053	15 : 3,657,872	3,650,571	3,702,206	3,667,811	3,682,266
3,665,623	16 : 3,658,386	3,650,571	3,702,206	3,667,811	3,682,266
3,675,350	17 : 3,648,852	3,650,571	3,702,206	3,667,811	3,682,266
3,693,224	23 : 3,677,292	3,650,571	3,702,206	3,667,811	3,682,266
3,697,137	25 : 3,642,178	3,650,571	3,702,206	3,667,811	3,682,266
94 : 3,655,244	27 : 3,646,595	3,650,571	3,702,206	3,667,811	3,682,266
3,675,973	3,675,975	3,650,571	3,702,206	3,667,811	3,682,266
3,695,724	3,694,037	3,650,571	3,702,206	3,667,811	3,682,266
3,705,747		3,650,571	3,702,206	3,667,811	3,682,266
3,706,474		3,650,571	3,702,206	3,667,811	3,682,266
CLASS 300		3,650,571	3,702,206	3,667,811	3,682,266
5 : Re.27,455		3,650,571	3,702,206	3,667,811	3,682,266



CLASS 306		57	: 3,646,356	3,660,675	3,671,817	3,656,009	3,641,442
1.5	: 3,643,747		3,651,331	3,673,491	3,679,951	3,657,557	3,644,750
	: 3,693,725		3,659,114	3,675,077	3,681,729	3,660,684	3,646,365
	: 3,700,039		3,665,203	3,681,604	3,684,895	3,662,188	3,648,064
	: 3,705,630		3,683,161	3,688,214	3,689,806	3,668,432	3,649,844
1.6	: 3,684,032		3,683,199	3,704,393	3,700,991	3,668,436	3,649,852
	: 3,651,291		3,701,891	3,701,043	3,644,746	3,673,434	3,654,486
6	: 3,692,369		3,704,380	3,654,489	3,644,793	3,675,043	3,654,497
11	: 3,668,731	58	: 3,675,037	3,681,656	3,645,267	3,676,709	3,655,998
20	: 3,690,705	60	: 3,704,381	3,673,423	3,647,124	3,678,280	3,656,004
24	: 3,697,110	63	: 3,689,801	3,678,362	3,681,671	3,683,201	3,660,676
32	: 3,704,734	64	: 3,652,866	3,681,656	3,635,229	3,686,644	3,660,698
33	: 3,661,388		3,653,018	3,700,913	3,663,938	3,702,971	3,662,193
41	: 3,681,845		3,691,393	3,703,661	3,671,834	3,654,492	3,662,273
43	: 3,682,177		3,699,250	3,648,181	3,678,335	3,646,360	3,668,430
CLASS 307		65	: 3,641,570	3,652,914	3,697,846	3,654,492	3,671,780
2	: 3,638,044	66	: 3,636,404	3,654,537	3,663,829	3,684,926	3,673,433
	: 3,638,044		3,639,773	3,659,178	3,688,154	3,639,901	3,678,292
	: 3,652,868		3,681,611	3,666,964	3,688,183	3,644,923	3,679,915
	: 3,662,727		3,696,286	3,671,842	3,660,621	3,665,173	3,679,917
9	: 3,694,729	68	: 3,678,284	3,678,362	3,670,209	3,678,292	3,683,201
	: 3,696,758	70	: 3,652,866	3,683,270	3,686,423	3,643,232	3,684,897
	: 3,649,782	71	: 3,694,729	3,699,413	3,697,767	3,648,061	3,688,127
	: 3,660,624	75	: 3,652,919	3,706,022	3,701,929	3,660,676	3,689,779
10AT	: 3,673,562		3,668,514	3,681,672	3,665,211	3,679,915	3,693,102
	: 3,680,656		3,705,311	3,646,278	3,684,924	3,679,917	3,694,665
	: 3,681,544	77	: 3,665,502	3,656,139	3,663,864	3,704,383	3,696,255
	: 3,691,396		3,666,961	3,697,821	3,675,038	3,638,046	3,699,355
10BP	: 3,692,965		3,666,962	3,700,972	3,678,366	3,643,109	3,700,915
	: 3,697,945		3,689,801	3,636,375	3,684,891	3,648,064	3,706,935
	: 3,698,505	80	: 3,686,549	3,688,154	3,702,940	3,654,485	3,634,665
	: 3,648,146		3,699,352	3,700,972	3,641,418	3,656,004	3,639,778
10LS	: 3,656,045	82	: 3,641,356	3,652,994	3,644,819	3,656,007	3,659,213
	: 3,668,628		3,675,037	3,671,816	3,678,365	3,660,677	3,665,174
	: 3,689,806		3,689,823	3,688,262	3,678,366	3,660,678	3,665,217
	: 3,697,767		3,694,731	3,692,157	3,697,810	3,665,213	3,667,057
10SB	: 3,689,881	83	: 3,654,537	3,697,821	3,697,768	3,675,043	3,686,493
	: 3,644,885	84	: 3,641,356	3,697,846	3,659,155	3,684,897	3,706,044
	: 3,660,816		3,656,048	3,636,470	3,678,286	3,634,771	3,673,565
	: 3,665,344		3,668,419	3,638,235	3,688,123	3,634,876	3,662,187
10R	: 3,668,419		3,683,199	3,640,085	3,633,093	3,636,384	3,693,097
	: 3,681,658		3,703,643	3,652,910	3,636,385	3,638,046	3,700,916
	: 3,689,883	85	: 3,638,040	3,662,185	3,641,407	3,638,047	3,702,382
	: 3,695,379		3,659,114	3,666,988	3,646,397	3,638,048	3,657,571
10	: 3,704,379		3,697,773	3,707,097	3,647,019	3,641,368	3,665,325
	: 3,634,724	86	: 3,659,183	3,707,686	3,651,375	3,641,442	3,680,074
	: 3,643,214		3,681,658	3,686,475	3,633,041	3,643,109	3,681,705
	: 3,646,422		3,689,883	3,636,369	3,657,574	3,646,360	3,689,708
881ET	: 3,646,511	87	: 3,703,663	3,648,715	3,659,213	3,646,365	3,691,471
	: 3,649,960		3,639,820	3,665,200	3,662,189	3,648,061	3,703,130
	: 3,649,961		3,675,037	3,678,289	3,665,212	3,648,064	3,652,918
	: 3,651,454		3,694,731	3,681,661	3,665,218	3,651,334	3,638,047
881C	: 3,652,911		3,646,422	3,704,392	3,693,047	3,651,342	3,644,750
	: 3,654,602		3,646,511	3,632,443	3,693,060	3,666,960	3,646,371
	: 3,656,100		3,649,960	3,653,038	3,702,431	3,668,465	3,651,349
	: 3,657,697		3,660,736	3,660,736	3,703,130	3,668,515	3,660,697
88R	: 3,660,671		3,651,454	3,668,417	3,707,633	3,668,655	3,662,193
	: 3,665,385		3,652,911	3,696,505	3,649,877	3,676,742	3,663,950
	: 3,665,387		3,670,836	3,706,131	3,660,909	3,681,659	3,665,473
	: 3,670,836	881C	: 3,653,010	3,681,671	3,691,427	3,666,968	3,676,711
11	: 3,671,851	88R	: 3,646,357	3,689,883	3,694,764	3,668,423	3,678,280
	: 3,646,428		3,671,810	3,663,735	3,703,648	3,668,430	3,683,206
	: 3,675,119	88	: 3,644,927	3,642,226	3,639,781	3,668,432	3,697,786
	: 3,676,768	88.3	: 3,636,356	3,673,400	3,651,348	3,668,436	3,700,932
15	: 3,657,478		3,670,836	3,644,845	3,665,213	3,671,780	3,667,054
	: 3,646,428		3,671,851	3,646,463	3,691,524	3,671,876	3,671,777
	: 3,668,413		3,697,974	3,657,666	3,633,072	3,671,881	3,671,780
	: 3,676,694		3,699,515	3,663,886	3,646,402	3,673,434	3,673,501
17	: 3,707,702		3,707,702	3,670,258	3,659,182	3,676,713	3,675,049
	: 3,671,851		3,671,851	3,689,779	3,659,183	3,678,292	3,683,193
	: 3,646,428		3,646,428	3,694,055	3,681,636	3,679,915	3,700,931
	: 3,657,119		3,657,119	3,699,454	3,699,562	3,679,917	3,638,036
23	: 3,676,768		3,676,768	3,703,687	3,700,919	3,681,615	3,638,046
	: 3,657,478	90	: 3,674,933	3,656,026	3,641,370	3,683,201	3,639,842
	: 3,646,428	92	: 3,643,073	3,668,511	3,644,750	3,683,202	3,643,221
	: 3,668,413		3,673,424	3,668,512	3,646,329	3,683,284	3,643,230
24	: 3,667,001		3,684,924	3,689,800	3,646,369	3,686,512	3,646,526
	: 3,676,694	93	: 3,648,110	3,704,392	3,646,587	3,686,583	3,651,261
	: 3,705,311		3,656,024	3,633,071	3,649,843	3,688,127	3,654,496
	: 3,668,514		3,662,228	3,636,414	3,649,848	3,693,032	3,656,011
28	: 3,676,694		3,668,465	3,659,155	3,651,334	3,693,102	3,656,122
	: 3,705,342		3,675,082	3,703,664	3,653,034	3,696,303	3,665,210
	: 3,675,114		3,678,341	3,676,759	3,662,188	3,697,779	3,665,424
	: 3,707,659		3,681,659	3,646,295	3,668,424	3,699,362	3,672,373
33	: 3,660,672		3,688,157	3,663,950	3,668,425	3,700,868	3,673,390
	: 3,663,943		3,691,460	3,667,030	3,676,709	3,702,446	3,676,718
	: 3,679,963	94	: 3,646,354	3,675,079	3,678,293	3,704,383	3,676,862
	: 3,694,662		3,689,800	3,681,613	3,679,913	3,706,043	3,676,863
36	: 3,684,924		3,691,427	3,702,435	3,691,535	3,634,658	3,691,469
	: 3,667,001	95	: 3,636,409	3,633,069	3,697,775	3,641,362	3,675,044
	: 3,676,694	98	: 3,688,183	3,639,808	3,699,539	3,646,332	3,648,102
	: 3,697,767	99	: 3,649,877	3,646,355	3,700,981	3,648,182	3,632,997
39	: 3,677,335		3,656,022	3,651,374	3,702,446	3,671,876	3,643,106
	: 3,652,919		3,703,664	3,657,607	3,702,926	3,676,687	3,651,261
	: 3,636,381		3,706,916	3,660,723	3,649,844	3,683,202	3,651,415
	: 3,638,040	100	: 3,644,787	3,668,374	3,691,401	3,686,644	3,654,441
43R	: 3,697,773	101	: 3,668,502	3,678,335	3,700,868	3,697,779	3,652,918
	: 3,699,352	103	: 3,644,819	3,656,022	3,634,876	3,701,104	3,673,501
	: 3,665,502		3,663,828	3,671,688	3,636,376	3,703,686	3,675,049
	: 3,668,514	104	: 3,643,129	3,670,175	3,638,036	3,705,357	3,633,616
47	: 3,703,675		3,646,402	3,644,748	3,646,369	3,671,769	3,634,770
	: 3,638,040		3,652,958	3,651,371	3,646,526	3,697,139	3,639,740
	: 3,646,428		3,668,374	3,657,626	3,648,066	3,634,769	3,641,370
	: 3,654,537	106	: 3,655,994	3,663,826	3,651,342	3,634,876	3,646,365
56	: 3,699,352		3,656,009	3,669,312	3,654,492	3,641,362	3,652,960

CLASS 307—Con.									
		3,689,752		3,639,778		3,638,036		3,660,683	3,699,357
		3,691,473		3,639,779		3,638,041		3,663,882	3,700,968
		3,696,253		3,639,786		3,638,203		3,665,220	3,700,968
		3,697,877		3,639,845		3,638,204		3,679,911	3,701,120
		3,656,103		3,643,108		3,641,511		3,702,442	3,705,417
		3,656,122		3,643,113		3,641,512	242	3,633,045	3,706,890
		3,657,558		3,701,028		3,643,106		3,633,051	3,633,050
		3,657,571		3,701,952		3,643,231		3,636,381	247A : 3,656,005
		3,665,496		3,704,425		3,643,232		3,643,112	247R : 3,659,214
		3,681,617	230	3,634,770		3,644,750		3,646,458	3,668,436
		3,705,264		3,643,107		3,644,904		3,648,061	3,700,933
224R	:	3,670,313		3,644,836		3,644,905		3,655,997	247 : 3,633,049
224	:	3,646,371		3,654,560		3,646,371		3,656,007	3,634,769
		3,668,431		3,663,833		3,646,525		3,662,191	3,636,383
		3,670,179		3,679,916		3,652,898		3,665,217	3,638,040
		3,675,219		3,683,275		3,652,946		3,693,029	3,639,777
		3,676,701		3,700,796		3,653,018		3,702,898	3,646,359
		3,705,264		3,700,918		3,654,494		3,636,381	3,646,578
225R	:	3,663,743	231	3,701,908		3,648,063	243	3,636,476	3,654,493
		3,693,097		3,638,075		3,648,065		3,638,131	3,656,000
225	:	3,633,114		3,643,171		3,648,066		3,651,344	3,657,565
		3,638,128		3,653,018		3,651,415		3,651,892	3,668,434
		3,639,844		3,654,539		3,656,106		3,666,930	3,668,437
		3,641,370		3,655,289		3,657,575		3,673,433	3,673,438
		3,644,834		3,659,209		3,659,208		3,678,295	3,676,710
		3,654,558		3,668,431		3,659,211		3,681,614	3,679,910
		3,656,010		3,677,261		3,659,215		3,681,621	3,679,915
		3,657,658		3,698,828		3,660,774		3,681,699	3,681,601
		3,673,429	232	3,704,456		3,664,711		3,699,246	3,681,621
		3,679,913		3,633,117		3,665,224	244	3,655,997	3,684,896
		3,684,900		3,634,701		3,665,325		3,656,002	3,684,899
		3,685,043		3,634,776		3,666,970		3,657,562	3,686,515
		3,694,667		3,638,128		3,667,057		3,660,691	3,691,396
		3,701,027		3,641,258		3,668,316		3,675,049	3,693,028
		3,706,043		3,641,443		3,668,330	245	3,643,237	3,696,255
		3,706,934		3,644,835		3,668,532		3,646,363	3,696,303
		3,707,203		3,646,362		3,668,634		3,684,923	3,697,775
226	:	3,697,879		3,646,460		3,671,766		3,689,780	3,700,926
227	:	3,644,837		3,651,418		3,667,055		3,706,064	24H : 3,657,616
		3,654,494		3,654,516		3,673,502		3,707,670	3,688,220
		3,654,558		3,657,659		3,676,783	246	3,636,372	249 : 3,659,215
		3,657,657		3,657,732		3,678,292		3,638,038	3,671,884
		3,659,048		3,659,208		3,678,513		3,638,039	3,700,927
		3,660,692		3,659,210		3,679,982		3,638,045	251 : Re.27,305
		3,676,784		3,662,227		3,681,614		3,638,047	3,633,050
		3,683,207		3,673,505		3,683,284		3,638,048	3,634,825
		3,701,954		3,673,506		3,686,489		3,641,443	3,636,385
		3,706,890		3,678,295		3,686,577		3,644,760	3,638,036
228	:	3,633,043		3,679,981	236	3,686,657		3,646,359	3,638,039
		3,633,066		3,683,288		3,688,127		3,646,362	3,638,202
		3,643,113		3,684,967		3,688,131		3,646,366	3,641,360
		3,644,834		3,688,202		3,688,295		3,646,460	3,641,514
		3,651,336		3,693,167		3,696,257		3,646,526	3,643,106
		3,651,337		3,699,462		3,701,954		3,648,066	3,643,111
		3,654,558		3,705,558		3,641,371		3,648,067	3,643,115
		3,659,211	233	3,705,417		3,646,453		3,648,072	3,644,750
		3,660,686		3,634,869		3,652,876		3,648,181	3,646,587
		3,660,689		3,636,270		3,665,224		3,649,851	3,647,940
		3,673,430		3,636,459		3,678,413		3,651,419	3,648,063
		3,676,707		3,641,443		3,697,782		3,652,874	3,648,065
		3,676,784		3,652,134		3,636,385	237	3,691,537	3,648,071
		3,678,332		3,652,943		3,641,361		3,693,170	3,648,196
		3,694,672		3,653,018		3,661,428		3,693,173	3,651,334
		3,697,877		3,656,063		3,661,407		3,693,174	3,651,517
		3,699,458		3,661,428		3,667,060		3,697,962	3,657,564
		3,699,460		3,663,885		3,643,180		3,699,537	3,657,574
		3,700,922		3,667,060		3,646,456		3,699,540	3,659,117
		3,701,954		3,667,062		3,649,850		3,699,544	3,659,203
		3,703,649		3,673,343		3,651,340		3,699,542	3,660,692
229	:	3,633,042		3,676,841		3,651,342		3,699,544	3,662,188
		3,634,671		3,680,047		3,651,350		3,701,909	3,662,190
		3,636,332		3,681,702		3,652,871		3,701,979	3,662,192
		3,639,847		3,688,202		3,652,959		3,701,980	3,665,222
		3,641,372		3,694,744		3,654,486		3,702,466	3,666,972
		3,643,180		3,702,442		3,654,530		3,702,926	3,668,432
		3,644,836		3,703,168		3,656,003		3,702,944	3,670,180
		3,646,456	234	3,705,417		3,656,025		3,702,990	3,671,768
		3,648,041		3,648,080		3,657,566		3,703,709	3,671,777
		3,648,043		3,652,943		3,657,577		3,703,710	3,673,432
		3,648,071		3,653,018		3,659,213		3,704,452	3,673,438
		3,648,078		3,654,517		3,660,679		3,704,456	3,675,116
		3,648,182		3,657,568		3,660,768		3,705,390	3,675,135
		3,654,424		3,667,054		3,663,887		3,706,079	3,681,621
		3,656,000		3,667,061		3,663,900		3,706,975	3,684,896
		3,657,528		3,671,875		3,665,345	239	3,643,115	3,684,899
		3,657,559		3,673,559		3,668,429		3,699,257	3,684,900
		3,657,657		3,684,967		3,668,535	240	3,634,728	3,684,902
		3,659,082		3,686,634		3,676,703		3,643,112	3,685,027
		3,659,207		3,689,846		3,678,405		3,646,359	3,685,031
		3,659,210		3,693,101		3,679,914		3,648,183	3,693,031
		3,660,768		3,700,867		3,679,917		3,663,882	3,694,672
		3,666,933		3,705,314		3,686,511		3,670,578	3,694,672
		3,667,055		3,705,358		3,694,776		3,671,767	3,694,702
		3,667,056	235A	3,694,748		3,697,776		3,673,432	3,694,702
		3,668,379	235R	3,692,983		3,699,355		3,673,515	3,694,748
		3,668,440		3,694,776		3,701,028		3,691,405	3,697,781
		3,668,535		3,696,376		3,701,914		3,691,470	3,697,781
		3,671,765		3,701,144		3,706,044		3,699,423	3,699,246
		3,673,343		3,703,000		3,636,458	238	3,705,313	3,697,891
		3,674,994	235	3,634,688		3,636,527	241	3,633,052	3,700,934
		3,676,660		3,634,701		3,636,530		3,636,478	3,700,968
		3,676,782		3,634,770					
		3,681,700		3,638,037					
		3,684,982		3,638,048					
		3,686,478		3,638,183					
		3,686,577							



CLASS 307—Con.		3,673,436		3,699,402		3,675,048		3,704,382		3,703,710
		3,676,706		3,703,647		3,675,133	272	3,651,348		3,705,390
		3,678,299		3,704,656		3,678,356		3,654,497		3,706,079
		3,702,926	258	3,634,703		3,681,620	273	3,643,159	280	3,641,363
		3,702,943		3,671,771		3,684,874		3,644,834		3,641,369
		3,705,355		3,654,491		3,685,526		3,648,067		3,676,712
		3,706,891		3,659,120		3,693,098		3,651,798		3,696,285
252UA	3,633,094	252P	3,643,112	3,666,892		3,693,102		3,657,565		3,699,540
	3,644,753		3,675,111	3,671,766		3,696,254		3,659,214		3,699,541
	3,648,075	252Q	3,644,755	3,702,898		3,697,879		3,660,692		3,699,542
	3,651,477		3,646,365	3,634,747		3,701,937		3,665,224	281	3,641,363
	3,657,565		3,651,335	3,639,777		3,705,991		3,668,423		3,671,771
	3,662,190		3,662,248	3,641,371		3,706,943		3,668,433		3,676,708
	3,663,950		3,662,250	3,648,181	266	3,648,073		3,668,530		3,689,912
	3,665,212		3,691,404	3,654,559	267	3,648,195		3,668,534		3,701,119
	3,670,226		3,699,390	3,656,159		3,652,900		3,669,080		3,701,907
	3,673,487	252R	3,660,822	3,659,207		3,659,211		3,673,439	282	3,657,569
	3,675,040	252T	3,651,351	3,678,295		3,673,559		3,673,559		3,668,433
	3,691,404		3,651,375	3,680,059	268	3,638,044		3,675,050		3,668,433
	3,700,923		3,660,686	3,684,896		3,640,089		3,676,699		3,671,793
	3,702,435		3,663,950	3,689,734		3,641,367		3,679,914		3,700,928
	3,705,990		3,665,293	3,689,779		3,644,747		3,680,003	283	3,657,574
252A	3,706,911		3,668,515	3,693,028		3,651,341		3,684,967		3,660,693
252B	3,636,379		3,671,849	3,697,879		3,652,950		3,693,098		3,670,182
	3,646,372		3,684,919	3,699,361		3,654,495		3,693,102		3,681,624
	3,649,849		3,693,060	3,701,954		3,654,563		3,696,255		3,686,516
	3,649,853		3,693,069	3,633,043	261	3,660,766		3,696,303		3,691,400
	3,651,335		3,700,933	3,633,091		3,660,775		3,706,935		3,694,672
	3,656,005		3,707,682	3,633,113		3,670,182	274	3,644,756		3,699,540
	3,666,988	252W	3,652,873	3,636,373		3,671,767		3,675,048		3,699,541
	3,668,422		3,660,683	3,636,457		3,671,773	275	3,652,900		3,699,542
	3,672,811		3,668,434	3,639,779		3,675,047		3,654,485	284	3,639,777
	3,673,436		3,683,354	3,643,112		3,676,708		3,666,971		3,643,260
	3,680,070		3,686,511	3,648,062		3,678,298		3,668,435		3,652,873
	3,688,130	252	3,641,397	3,648,068		3,681,601		3,676,708		3,652,874
	3,688,176		3,641,404	3,648,188		3,681,677		3,681,711		3,654,489
	3,691,782		3,643,260	3,649,923		3,684,898		3,683,208		3,668,433
	3,699,363		3,666,999	3,649,929		3,686,516		3,683,266		3,670,217
	3,699,390		3,670,217	3,652,945		3,697,877		3,683,283		3,671,767
	3,700,319		3,696,362	3,652,953		3,699,458		3,699,358		3,675,048
252D	3,700,933	253	3,633,051	3,654,487		3,702,944	276	3,668,534	285	3,633,052
	3,697,807		3,633,165	3,654,539		3,705,418		3,681,622	286	3,648,080
252F	3,644,918		3,657,576	3,657,657	269	3,632,875	277	3,646,363		3,665,214
	3,648,074		3,671,770	3,657,659		3,633,113		3,676,718		3,668,422
	3,652,916		3,685,045	3,659,184		3,633,115		3,689,780		3,676,707
	3,660,686	254	3,633,051	3,659,208		3,633,129		3,707,670		3,699,458
	3,668,515		3,636,381	3,660,689		3,643,012	278	3,693,060		3,700,917
	3,679,912		3,648,060	3,660,768		3,643,419	279	Re.27,305	287	3,634,703
	3,684,919		3,649,852	3,663,882		3,646,269		3,636,530		3,644,754
	3,705,417		3,652,871	3,665,208		3,646,451		3,638,202		3,660,687
	3,705,990		3,656,002	3,665,216		3,646,452		3,638,204		3,671,771
252G	3,662,250		3,657,562	3,671,773		3,651,427		3,641,360	288	3,633,048
252H	3,686,511		3,657,574	3,697,778		3,652,876		3,641,511		3,636,372
252J	3,632,199		3,657,577	3,697,877		3,654,390		3,641,512		3,636,376
	3,641,364		3,660,679	3,636,373	262	3,660,684		3,643,232		3,638,038
	3,644,759		3,660,685	3,636,379		3,660,693		3,643,235		3,644,754
	3,646,359		3,660,695	3,637,922		3,662,277		3,644,904		3,648,069
	3,646,366		3,665,216	3,639,784		3,665,324		3,644,905		3,651,340
	3,655,945		3,676,782	3,639,785		3,668,423		3,644,907		3,652,876
	3,656,051		3,678,291	3,648,062		3,668,436		3,646,369		3,655,999
	3,660,666		3,681,616	3,648,181		3,670,249		3,646,525		3,659,141
	3,660,698		3,681,619	3,649,847		3,671,873		3,646,527		3,668,437
	3,662,192		3,683,208	3,649,851		3,675,047		3,648,063		3,670,179
	3,670,178		3,683,266	3,654,490		3,675,133		3,648,065		3,675,048
	3,671,770		3,686,515	3,655,997		3,683,288		3,648,130		3,680,068
	3,673,565		3,686,517	3,668,423		3,684,897		3,648,258		3,694,702
	3,681,677		3,697,772	3,668,434		3,684,967		3,651,334		3,699,359
	3,688,051		3,697,783	3,673,436		3,691,404		3,651,489		3,699,360
	3,694,670		3,697,852	3,676,707		3,693,098		3,651,490		3,700,921
	3,706,911		3,699,355	3,676,708		3,694,667		3,651,492		3,702,446
252K	3,633,047		3,699,358	3,684,983		3,697,879		3,653,002	289	3,638,041
	3,636,376		3,700,926	3,688,021		3,701,104		3,654,441		3,646,361
	3,639,783	255	3,638,038	3,699,458		3,701,142		3,654,499		3,660,822
	3,641,367		3,639,777	3,701,955		3,707,683		3,654,623		3,662,193
	3,652,875		3,639,785	3,646,454	263	3,638,074	270	3,660,684		3,668,423
	3,652,877		3,644,918	3,665,327		3,641,448		3,660,827		3,668,656
	3,656,047		3,646,460	3,675,047		3,648,060		3,662,356		3,671,763
	3,660,691		3,649,769	3,686,489		3,651,346		3,663,835		3,671,764
	3,663,838		3,649,851	3,705,418		3,652,958		3,663,838		3,673,434
	3,670,180		3,660,687	3,633,129	264	3,655,997		3,665,422		3,675,045
	3,694,669		3,666,892	3,648,181		3,660,679		3,665,423		3,679,913
252L	3,697,853		3,668,437	3,649,847		3,668,433		3,671,776		3,681,617
	3,633,046		3,670,178	3,651,350		3,668,435		3,676,700	290	3,681,622
	3,639,783		3,670,185	3,652,889		3,670,182		3,676,702		3,636,380
	3,651,374		3,673,431	3,657,575		3,676,704		3,676,705		3,648,183
	3,654,542		3,676,711	3,660,694		3,678,847		3,676,711		3,663,834
252M	3,685,587		3,684,896	3,666,970		3,683,270		3,676,717		3,666,970
	3,641,364		3,684,898	3,673,515		3,688,129		3,678,473		3,671,781
	3,641,367		3,688,133	3,676,707		3,694,671		3,681,617		3,678,301
	3,651,374		3,688,134	3,686,516		3,697,852		3,683,203		3,681,601
	3,663,838		3,688,220	3,699,948		3,699,356		3,683,335		3,699,361
	3,673,565		3,694,748	3,646,370	265	3,700,922		3,684,897		3,707,635
	3,694,695		3,696,255	3,646,578		3,706,083		3,684,903	291	3,633,114
	3,701,939		3,697,787	3,648,078	271	3,631,860		3,688,184		3,636,377
252N	3,638,043		3,706,892	3,648,080		3,636,459		3,688,264		3,643,231
	3,639,782	256	3,641,365	3,651,345		3,648,062		3,691,402		3,643,235
	3,640,089		3,654,498	3,652,874		3,649,923		3,691,533		3,648,072
	3,644,759		3,657,567	3,657,564		3,657,658		3,691,537		3,650,275
	3,648,107		3,657,576	3,659,214		3,659,158		3,693,057		3,651,336
	3,651,375		3,665,220	3,660,690		3,660,782		3,697,775		3,651,337
	3,663,943		3,676,716	3,667,046		3,663,882		3,699,539		3,654,493
	3,665,219	257	3,634,703	3,668,423		3,684,900		3,699,544		3,655,999
	3,666,973		3,638,040	3,668,560		3,691,471		3,701,980		3,657,570
	3,666,988		3,659,117	3,670,209		3,695,761		3,702,466		3,659,208
	3,671,768		3,663,900	3,675,047		3,701,027		3,702,926		3,663,837

CLASS 307—Con.									
		3,661,428		3,666,967		3,699,402		3,678,291	3,694,048
		3,663,836		3,667,064		3,700,923		3,681,619	3,701,577
		3,670,181		3,675,161		3,706,087		3,694,670	3,649,086
		3,680,011		3,676,701	306	3,643,237		3,697,783	3,649,087
		3,671,881		3,694,776		3,646,363		3,701,909	3,659,909
		3,671,946		3,696,252		3,684,923		3,702,947	3,665,433
		3,676,697		3,701,059		3,691,381	317	3,643,230	3,702,179
		3,676,710		3,704,382		3,691,539		3,644,759	3,642,079
		3,678,300		3,705,417		3,696,287		3,648,068	3,675,728
		3,679,914	296	3,644,755		3,697,826		3,651,339	3,680,647
		3,686,515		3,646,363		3,702,956		3,651,340	3,692,109
		3,701,015		3,646,367		3,705,393		3,655,997	4C : 3,664,258
		3,704,456		3,647,940	307	3,693,056		3,660,676	4R : 3,702,716
		3,706,935		3,659,121		3,700,929		3,663,900	4 : 3,631,767
292	:	3,636,383		3,660,768		3,702,955	308	3,668,555	3,644,983
		3,643,230		3,665,221		3,704,384		3,673,510	5R : 3,693,339
		3,644,834		3,680,068		3,705,364		3,680,059	3,698,513
		3,668,437		3,683,347	304	3,633,044		3,636,373	5 : 3,631,766
		3,671,776		3,700,915		3,634,702		3,637,970	3,640,590
		3,671,780		3,701,014		3,636,378		3,638,049	3,657,710
		3,686,512	297	3,641,418		3,638,039		3,643,066	6B : 3,631,765
		3,686,645		3,646,428		3,638,047		3,644,749	3,682,562
		3,699,359		3,648,153		3,638,202		3,644,787	3,688,592
		3,700,929		3,651,350		3,639,787	309	3,656,007	6R : 3,631,731
		3,703,711		3,652,919		3,641,360		3,657,569	3,662,957
293	:	3,632,199		3,657,575		3,641,366		3,660,691	3,670,661
		3,633,047		3,659,147		3,643,111		3,665,218	3,677,879
		3,633,113		3,660,682		3,643,139		3,671,778	3,703,847
		3,633,198		3,670,233		3,643,253	310	3,673,436	6 : 3,641,296
		3,634,741		3,671,852		3,646,364		3,673,514	3,643,048
		3,639,783		3,673,430		3,646,371		3,673,515	3,643,049
		3,639,843		3,675,111		3,647,940		3,676,877	7 : 3,694,110
		3,639,844		3,675,114		3,648,129		3,678,296	8.2 : 3,656,764
		3,641,369		3,675,122		3,648,077		3,703,648	3,675,729
		3,641,397		3,675,158		3,648,196		3,705,318	3,705,635
		3,644,749		3,675,159		3,649,843		3,641,363	9 : 3,635,388
		3,644,751		3,678,291		3,651,340		3,676,708	3,639,791
		3,644,757		3,679,934		3,651,342		3,689,912	3,640,138
		3,644,793		3,679,963		3,652,906		3,668,428	3,701,119
		3,645,267		3,683,207		3,654,394		3,668,429	3,649,051
		3,648,107		3,684,900		3,655,996		3,675,046	3,650,582
		3,651,345		3,700,934		3,656,010		3,678,299	3,657,581
		3,652,873		3,703,651		3,657,560		3,679,917	3,641,463
		3,654,491	298	3,634,703		3,657,568		3,679,992	3,644,749
		3,654,519		3,666,967		3,657,570		3,681,625	3,663,836
		3,656,005		3,705,309		3,659,115		3,688,296	3,671,145
		3,656,103	299A	3,641,362		3,659,118		3,691,405	3,671,137
		3,660,666		3,643,150		3,659,286		3,693,173	3,677,351
		3,660,681		3,676,712		3,660,819		3,705,364	3,677,612
		3,660,687		3,694,666		3,662,187	321	3,654,527	3,680,947
		3,660,689		3,704,383		3,665,190		3,667,062	3,687,144
		3,662,190	299	3,648,119		3,665,442		3,673,435	3,697,142
		3,663,832		3,651,510		3,665,496	311	3,688,206	3,706,365
		3,663,834		3,655,998		3,666,972		3,699,402	10 : 3,638,093
		3,663,861		3,655,999		3,670,184		3,636,371	3,657,676
		3,667,053		3,657,016		3,673,427		3,663,832	15 : 3,664,196
		3,668,423		3,660,676		3,673,428		3,668,426	3,695,562
		3,668,433		3,660,822		3,673,430		3,670,183	3,707,315
		3,668,529		3,666,967		3,673,438		3,670,328	3,639,980
		3,668,532		3,691,481		3,676,702		3,676,707	18 : 3,684,245
		3,668,675		3,699,355		3,676,705		3,679,992	3,685,871
		3,670,180		3,699,362		3,676,711		3,699,458	20 : 3,677,382
		3,671,875		3,704,456		3,678,293		3,701,051	3,680,933
		3,675,047	300	3,638,048		3,678,401		3,644,754	22 : 3,651,707
		3,675,051		3,641,362		3,681,674		3,655,988	3,657,830
		3,676,706		3,641,363		3,683,203		3,665,214	3,684,324
		3,676,707		3,641,368		3,683,206		3,666,999	23 : 3,641,990
		3,679,913		3,641,369		3,691,401		3,670,183	26 : 3,666,335
		3,681,601		3,654,486		3,693,031		3,673,414	3,679,197
		3,682,131		3,656,004		3,693,057		3,676,685	CLASS 308
		3,688,130		3,657,572		3,694,744		3,676,686	DIG.1 : 3,639,074
		3,692,393		3,657,577		3,697,776		3,676,687	31 : 3,672,608
		3,693,098		3,688,153		3,697,777		3,680,160	35 : 3,637,272
		3,693,101		3,696,285		3,700,934		3,684,898	3,698,251
		3,694,669		3,702,976		3,700,976		3,686,505	36.1 : 3,641,815
		3,694,697		3,706,892		3,700,981		3,688,302	3,666,276
		3,694,702	301	3,633,047		3,701,059		3,691,403	3,700,248
		3,696,254		3,634,758		3,701,908		3,697,762	36.2 : 3,667,766
		3,697,879		3,644,918		3,702,943		3,700,319	36.3 : 3,632,120
		3,699,458		3,648,070		3,702,945		3,700,918	3,635,153
		3,700,914		3,660,691		3,703,650		3,704,374	3,650,634
		3,700,968		3,662,192		3,706,889		3,706,911	3,655,248
		3,702,407		3,665,223		3,706,891	312	3,648,073	3,674,326
		3,707,661		3,691,400		3,693,047		3,686,543	2A : 3,664,185
294	:	3,644,749		3,694,672	305	3,636,373		3,686,505	3,703,831
		3,675,133		3,665,222		3,638,042		3,688,302	2R : 3,667,350
		3,688,208	302	3,670,182		3,638,043	313	3,679,197	2 : 3,679,197
		3,705,417		3,675,161		3,639,782		3,702,092	2R : 3,679,197
		3,633,129		3,686,512		3,639,783		3,657,972	3CH : 3,657,972
		3,636,460		3,686,684		3,641,404		3,659,497	3A : 3,659,497
		3,638,037		3,704,399		3,644,753		3,663,027	3,659,910
		3,638,038	303	3,633,052		3,644,755		3,673,918	3,667,681
		3,638,043		3,636,372		3,646,366		3,682,562	3,670,630
		3,644,851		3,637,994		3,648,070		3,683,468	3,683,754
		3,646,452		3,638,081		3,652,877		3,688,684	3,684,314
		3,646,455		3,641,448		3,656,006		3,669,280	3,695,650
		3,652,134		3,649,843		3,657,565		3,685,224	3,697,346
		3,654,563		3,649,887		3,660,687		3,703,014	3,700,298
		3,655,914		3,652,906		3,660,698		3,657,998	3,705,751
		3,656,000		3,654,530		3,665,212	314	3,658,113	73 : 3,679,273
		3,656,026		3,656,028		3,670,217		3,659,306	3,692,273
		3,657,560		3,657,573		3,671,770	315	3,677,891	74 : 3,632,098
		3,657,732		3,660,687		3,681,667		3,691,588	76 : 3,698,514
		3,659,116		3,665,214		3,694,669		3,700,292	3,704,669
		3,659,210		3,665,220		3,697,830		3,658,398	77 : 3,652,179
								3,664,510	3,680,978
								3,677,615	3,648,804



CLASS 308—Con.		230	: 3,666,330	3,683,213	3,683,213	11	: 3,634,067	3,703,653
		236	: 3,640,364	3,686,593	3,689,783			3,639,871
88	: 3,642,098		3,642,274	3,688,223	3,694,675			3,642,344
107	: 3,645,589		3,652,190	3,689,781	3,697,790			3,646,750
	3,645,590		3,672,734	3,689,782	3,699,507			3,664,767
	3,684,335		3,680,935	3,691,410	3,699,508			3,668,974
120A	: 3,659,869	237R	: 3,687,226	3,694,675	3,699,916			3,677,083
121	: 3,655,249	237	: 3,637,272	3,696,259	3,702,948			3,702,973
122	: 3,648,811		3,644,005	3,697,788	3,704,385			3,685,353
	3,658,393		3,658,576	3,697,789	3,702,948	12	: Re: 27,436	3,693,342
	3,663,072		3,669,518	3,699,484	3,707,131			3,638,416
	3,671,137		3,677,032	3,699,916	3,708,052			3,652,955
	3,671,155		3,689,126	3,700,936	3,643,305			3,680,489
	3,673,743		3,704,938	3,700,938	3,656,217			3,675,055
	3,697,142		3,632,459	3,704,433	3,657,581			3,681,726
127	: 3,635,311	238	: 3,635,256	3,706,967	3,663,841			3,688,136
	3,635,312		3,647,249	3,707,131	3,666,979	13	: Re: 27,289	3,690,191
	3,635,578		3,651,825	3,707,636	3,675,053			3,691,754
134.1	: 3,647,024		3,671,089	3,708,386	3,676,805			3,693,124
	3,659,674		3,679,234	3,638,052	3,678,309			3,679,921
	3,664,461		3,685,876	3,648,279	3,684,905			3,667,397
	3,687,233		3,687,509	3,663,841	3,688,135			3,667,398
135	: 3,666,330		3,697,346	3,668,568	3,694,674			3,668,443
137	: 3,631,811		3,700,295	3,674,945	3,694,677			3,675,585
	3,635,168	239	: 3,668,040	3,676,722	3,697,766			3,679,952
	3,646,604	240	: 3,655,248	3,678,737	3,699,916			3,681,630
	3,670,662		3,657,931	3,683,211	3,657,578	9.5	: 3,657,578	3,688,035
	3,680,490		3,658,576	3,684,904	3,657,579			3,696,204
	3,687,084	241	: 3,692,589	3,685,350	3,659,122			3,696,753
138	: 3,653,331	262	: 3,635,535	3,688,251	3,659,123			3,697,838
	3,670,661			3,690,317	3,666,979			3,701,321
	3,680,490			3,696,259	3,668,441	15	: 3,649,933	3,694,906
149	: 3,641,759			3,699,805	3,668,568			3,694,909
152	: 3,673,783	DIG. 6	: 3,694,080	3,700,937	3,675,053			3,683,329
159	: 3,669,518	1	: 3,678,310	3,701,903	3,676,724			3,693,033
	3,694,958	2	: 3,648,152	3,702,948	3,678,304			3,696,251
160	: 3,635,534	3A	: 3,682,239	3,703,625	3,678,305	16	: 3,694,679	3,697,837
	3,672,733	2	: 3,706,893	3,707,131	3,680,009			3,677,877
161	: 3,657,931	3H	: 3,677,825	3,665,259	3,683,210	19	: 3,670,223	3,652,887
163	: 3,663,849	3D	: 3,700,935	3,688,251	3,683,213	20	: 3,702,948	3,685,926
	3,674,325	3R	: 3,677,825	3,638,052	3,685,110	21	: 3,667,306	3,694,909
166	: 3,702,196	3	: 3,663,360	3,649,856	3,699,484			3,683,213
168	: 3,677,612		3,668,065	3,660,602	3,657,581	9.6	: 3,657,581	3,694,681
	3,685,617	4	: 3,662,283	3,665,226	3,663,841			3,699,412
169	: 3,645,360		3,664,881	3,668,442	3,676,722	21.22	: 3,690,191	3,699,368
172	: 3,677,084		3,668,070	3,683,212	3,678,309	22	: 3,671,825	3,631,590
174	: 3,640,573	4.1	: 3,674,952	3,694,681	3,683,212	25	: 3,636,469	3,679,925
	3,653,732	5	: 3,681,604	3,697,766	3,697,789			3,649,858
	3,655,226		3,682,239	3,697,790	3,700,939			3,652,955
	3,677,084		3,699,387	3,700,938	3,703,652			3,656,133
	3,690,399	6	: 3,653,185	3,704,385	3,633,132	9.7	: 3,633,132	3,657,667
178	: 3,651,707		3,653,592	3,705,993	3,636,386			3,666,974
180	: 3,697,119		3,686,593	3,646,413	3,638,146			3,670,265
182	: 3,664,710		3,706,894	3,675,053	3,656,180			3,672,152
183	: 3,639,956	8	: 3,634,787	3,683,211	3,659,122			3,672,153
184R	: 3,697,144		3,647,665	3,684,904	3,663,899			3,674,946
184	: 3,631,954		3,655,429	3,685,110	3,665,225			3,675,055
	3,639,015		3,671,783	3,688,135	3,668,441			3,678,307
	3,704,922		3,683,212	3,690,661	3,676,721			3,683,213
187	: 3,637,050		3,689,782	3,697,790	3,676,722			3,683,613
	3,642,327		3,690,309	3,631,595	3,678,304	8.7	: 3,631,595	3,693,342
	3,649,080		3,691,406	3,634,706	3,679,919			3,695,500
	3,666,049		3,702,448	3,646,806	3,684,905			3,697,789
	3,692,372	8.1	: 3,638,087	3,651,352	3,688,135			3,699,412
187.1	: 3,640,584		3,644,807	3,651,353	3,688,222			3,699,764
	3,668,446		3,649,856	3,655,324	3,689,784			3,633,424
	3,685,838		3,649,857	3,657,581	3,699,484	26	: 3,634,742	3,691,407
	3,689,081		3,657,874	3,663,842	3,633,132			3,639,861
	3,700,248		3,659,127	3,665,226	3,648,081	9.8	: 3,648,081	3,654,540
	3,703,221		3,662,194	3,666,974	3,657,578			3,670,944
	3,707,315		3,662,355	3,666,975	3,657,579			3,684,904
188	: 3,677,807		3,665,211	3,672,211	3,659,123			3,689,783
189A	: 3,686,986		3,665,259	3,673,442	3,659,127			3,691,437
189	: 3,672,734		3,666,976	3,676,720	3,659,231			3,693,417
	3,689,126		3,668,486	3,683,211	3,660,699			3,694,675
189.1	: 3,642,389		3,673,474	3,689,783	3,662,194			3,696,259
191	: 3,667,097		3,675,054	3,694,675	3,662,293			3,698,408
193	: 3,657,780		3,681,627	3,696,259	3,670,186			3,702,948
194	: 3,698,251		3,683,212	3,697,790	3,675,052	27	: 3,641,583	3,693,982
196	: 3,651,550		3,683,213	3,702,948	3,675,163			3,656,015
	3,669,515		3,684,904	3,679,918	3,676,724			3,657,875
201	: 3,645,592		3,686,518	3,638,052	3,678,304			3,659,124
	3,649,093		3,693,017	3,638,053	3,678,305			3,663,845
	3,674,324		3,693,604	3,651,353	3,680,007			3,666,977
	3,674,356		3,694,676	3,656,217	3,683,210			3,668,487
	3,687,393		3,697,788	3,662,194	3,683,211			3,671,829
203	: 3,648,992		3,697,899	3,673,442	3,683,213			3,675,031
204	: 3,679,035		3,698,051	3,673,443	3,689,781			3,676,758
206	: 3,655,251		3,699,364	3,676,840	3,691,410			3,681,630
207A	: 3,695,391		3,699,484	3,636,387	3,694,674			3,686,520
207	: 3,637,272		3,701,903	3,685,110	3,656,313			3,691,822
	3,660,989		3,649,855	3,685,354	3,697,766			3,694,678
	3,692,372	8.2	: 3,651,353	3,634,706	3,697,788			3,694,679
209	: 3,707,315		3,659,122	3,638,053	3,700,936			3,699,365
210	: 3,640,584		3,659,123	3,648,136	3,704,433			3,706,018
	3,707,315		3,660,699	3,656,217	3,706,055	29	: 3,706,018	3,641,761
214	: 3,653,731		3,661,146	3,663,842	3,707,636	30	: 3,641,761	3,643,117
	3,704,498		3,663,933	3,665,226	3,665,226			3,670,223
215	: 3,642,330		3,665,225	3,666,975	3,649,195			3,681,629
	3,704,919		3,665,226	3,673,441	3,657,580			3,691,437
216	: 3,677,032		3,668,441	3,673,443	3,663,360			3,697,837
	3,707,315		3,676,805	3,675,193	3,668,065			3,670,188
217	: 3,704,919		3,678,304	3,676,722	3,680,025	34	: 3,670,188	3,648,086
218	: 3,694,043		3,679,918	3,683,211	3,695,040	35	: 3,676,719	3,648,087
226	: 3,670,661		3,681,627	3,683,212	3,696,258			3,652,880

CLASS 310—Con.									
	3,652,881	3,675,102	171	3,636,392		3,681,550	38	3,653,733	3,642,164
	3,660,702	3,679,277		3,641,376	242	3,652,879		3,677,485	3,653,532
	3,684,906	3,683,219		3,646,376		3,656,016		3,700,181	3,669,520
	3,707,037	3,694,909		3,683,219		3,681,635	39	3,647,159	3,688,384
65	3,634,705	3,701,911	172	3,635,594	246	3,654,504		3,650,487	3,690,744
	3,652,882	3,705,752		3,697,842	247	3,656,018		3,672,552	3,702,355
	3,666,978	3,707,038	177	3,663,851		3,671,785	40	3,642,336	3,707,243
	3,668,444	3,666,219	178	3,646,394		3,691,407		3,702,672	3,649,095
	3,658,264	3,688,138		3,663,848	248	3,666,990	42	3,661,268	3,674,360
	3,667,413	3,691,845		3,681,633		3,691,542		3,674,175	3,700,301
66	3,668,348	3,694,680		3,705,775	249	3,636,393		3,695,484	3,684,343
	3,678,313	3,698,615	179	3,643,118		3,641,379	50	3,638,801	3,635,174
	3,681,550	3,699,366		3,683,248	251	3,668,451	61	3,666,140	3,635,305
	3,693,077	3,706,967	180	3,648,938	254	3,671,787	71	3,635,173	3,639,023
67R	3,693,745	3,680,671		3,652,882		3,671,790		3,659,535	3,639,024
67	3,675,102	3,637,169		3,697,791		3,693,037	73	3,693,806	3,644,009
	3,678,386	3,653,329	181	3,670,189	255	3,662,198	91	3,639,023	3,651,986
	3,681,632	3,654,859		3,686,524	257	3,652,884		3,684,131	3,661,435
	3,689,202	3,698,660	183	3,654,503		3,663,851		3,697,148	3,639,022
	3,700,358	3,704,766		3,671,789	258	3,643,118	97.1	3,706,395	3,684,344
	3,700,972	3,689,329	184	3,654,503		3,694,680	100	3,675,085	3,680,152
	3,704,759	3,648,087	185	3,633,056	259	3,656,867	108	3,645,596	3,645,594
68C	3,682,283	Re.27,337	186	3,670,187		3,693,035		3,661,434	3,666,312
68D	3,670,231	3,636,277	187	3,644,767		3,694,903		3,674,327	3,698,783
	3,681,669	3,636,391	188	3,633,056	260	Re.27,489	110	3,687,505	3,659,355
	3,684,944	3,643,120	189	3,651,368		3,631,590	111	3,644,008	3,669,227
	3,702,965	3,659,128	190	3,693,037	261	3,639,794		3,650,586	3,644,010
68E	3,683,248	3,688,136	191	3,639,792		3,657,582		3,672,739	3,650,587
68R	3,671,850	3,703,653	194	3,644,767		3,659,129		3,675,594	3,650,226
	3,702,965	3,645,650	195	3,678,312	262	3,651,357		3,675,955	3,671,095
68	3,660,704	3,680,984		3,694,907		3,663,848		3,685,465	3,680,940
	3,660,741	3,644,061	196	3,641,378		3,665,230		3,703,323	3,694,046
	3,662,240	3,652,033	197	3,671,789		3,697,791		3,703,326	3,697,723
	3,666,039	3,668,446	198	3,683,220	263	3,646,376	114	3,687,280	3,704,925
	3,686,523	3,681,669		3,676,764		3,656,017		3,697,147	3,631,547
	3,688,306	3,634,873	201	3,678,313		3,663,846	116	3,680,941	3,695,138
68.4	3,666,978	3,671,714	202	3,651,356		3,671,906		3,690,744	3,696,760
69	3,660,703	3,691,413	203	3,675,058	264	3,696,260	117	D224,498	3,672,719
70	3,641,377	3,693,034	204	3,651,356		3,678,313		3,643,807	3,637,184
	3,673,490	3,700,943		3,652,888		3,683,220		3,650,587	3,663,080
	3,681,669	3,700,944	205	3,673,477		3,694,907		3,703,326	3,704,925
	3,696,271	3,639,820	206	3,644,762	265	3,634,708	125	3,667,826	3,706,184
71	3,659,188	3,648,090	207	3,660,705		3,682,017		3,674,358	3,672,742
	3,664,017	3,662,197	210	3,705,459		3,698,079	126	3,667,484	3,680,939
	3,668,571	3,651,355	211	3,633,057	266	Re.27,446		3,703,326	3,677,396
	3,670,188	3,704,759		3,671,788		Re.27,537	128	3,679,065	3,684,344
	3,671,699	3,651,355		3,659,129		3,641,376	132	3,664,719	3,631,547
	3,679,922	3,675,117		3,662,195		3,650,021	135	3,674,358	3,666,312
72	3,644,763	3,646,394	212	3,670,191		3,673,444	136	3,698,779	3,632,180
	3,659,188	3,681,632	213	3,670,238		3,698,079	138	3,631,971	3,633,242
	3,660,703	3,646,394	214	3,671,714	267	3,636,392		3,635,536	3,656,587
	3,663,850	3,670,189		3,675,060		3,663,850		3,636,661	3,670,156
	3,679,960	3,696,271	215	3,675,117		3,655,942		3,689,128	3,689,128
	3,683,216	3,673,490		3,683,217		3,683,248		3,684,131	3,672,741
75R	3,652,883	3,644,809	216	3,685,142	268	3,634,743		3,697,148	3,658,397
	Re.27,537	3,663,850		3,694,906		3,641,429	140	3,633,790	3,647,274
	3,662,240	3,665,227	217	3,705,971		3,646,394		3,674,327	3,642,310
	3,699,367	3,671,841	218	3,633,272		3,648,360		3,677,416	3,655,065
77	3,659,170	3,678,310	219	3,665,230		3,649,859	140.1	3,680,152	3,661,434
	3,646,375	3,707,638	220	3,688,141		3,668,452	140.2	3,672,741	3,672,739
	3,681,525	3,678,310	221	3,634,932		3,673,446	140.4	3,632,180	3,675,955
80	3,631,596	3,678,310	222	3,679,926		3,686,521		3,692,191	3,687,512
	3,661,018	3,636,557	223	3,681,516	216	3,650,022	183	3,696,926	3,632,179
	3,675,055	3,639,817		3,680,671		3,699,371	184	3,638,801	3,642,337
	3,681,631	3,644,809		3,685,142		3,700,942		3,647,101	3,644,008
	3,681,726	3,647,324	217	3,650,022		3,700,943		3,655,253	3,667,826
	3,699,952	3,649,859		3,652,889		3,700,944		3,667,854	3,684,103
	3,702,487	3,657,505		3,659,129	269	3,634,707	185	3,675,781	3,697,363
81	3,671,785	3,662,196		3,671,841		3,636,557	189	3,666,341	3,695,746
	3,685,080	3,678,436	218	3,652,889		3,638,056	193	3,642,338	3,692,190
	3,644,764	3,683,248		3,662,200		3,664,017	194	3,635,174	3,680,899
	Re.27,446	3,702,487	219	3,693,035		3,681,634	195	3,645,595	3,703,323
	3,644,764	3,707,638		3,694,906	270	3,631,590		3,647,274	3,633,983
	3,660,704	3,658,080	157	3,694,907		3,634,709		3,650,562	3,680,941
	3,663,825	3,676,723		3,652,884		3,662,195		3,666,339	3,641,945
	3,670,190	3,633,055	162	3,652,889		3,691,416		3,697,147	3,650,590
	3,676,725	3,639,790		3,663,850	271	3,634,709	196	3,636,890	3,689,128
	3,676,725	3,675,059	219	3,671,787			197	3,672,740	3,653,619
84	3,659,126	3,676,725		3,648,088			198	3,642,339	3,667,826
86	3,663,848	3,691,413	225	3,705,995				3,653,734	3,645,597
	3,665,229	3,696,680	226	3,662,201				3,691,432	3,667,484
	3,675,057	3,702,965	227	3,648,086				3,704,925	3,674,358
87	3,635,599	3,634,766	230	3,681,550				3,640,595	3,701,576
	3,671,152	3,644,766	231	3,670,189				3,695,493	3,638,276
	3,675,057	3,678,311	233	3,679,923	3	3,679,280	200	3,674,358	3,641,925
	3,635,599	3,684,907		3,657,584	5	3,675,981	201	3,639,027	3,652,142
	3,671,152	3,691,414	234	3,668,449	6	3,675,981	204	3,641,947	3,690,902
	3,675,057	3,699,282		3,705,971	7R	3,634,732		3,666,341	3,698,143
88	3,634,873	3,707,638	235	3,705,459		3,693,089		3,667,467	3,666,338
	3,635,599	3,702,965		3,664,012	7	3,668,528		3,697,147	3,680,940
	3,638,055	3,652,885		3,697,792	8	3,680,936		3,697,363	3,699,780
	3,652,886	3,700,942	236	3,704,513	9	3,638,800	206	3,679,087	3,645,417
	3,666,978	3,641,377		3,659,130	10	3,666,337	208	3,638,276	3,666,169
	3,673,447	3,641,429		3,664,012	13	Re.27,462		3,652,143	3,666,338
	3,688,138	3,649,859		3,652,883		3,658,185		3,677,400	3,633,983
	3,699,368	3,656,017		3,697,792	21	3,707,316	209	3,636,661	3,702,209
	3,707,037	3,663,846	237	3,665,227	24	3,667,803		3,650,586	3,636,661
90	3,644,066	3,676,765	238	3,636,393	31	3,650,039	210	3,632,180	3,702,521
	3,657,581	3,688,306	239	3,656,016	37	3,631,971	211	3,642,339	3,698,779
	3,670,405	3,694,661	241	3,666,990		3,667,597	212	3,698,143	3,650,591
	3,673,445	3,703,946		3,663,851		3,698,653	214	3,633,783	3,682,521

## CLASS 312

## DIG. 1

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CLASS 312—Con.		3,699,384	65	3,644,770	85	3,639,849	3,669,550	119	3,705,951
		3,705,975		3,663,821		3,653,900	3,676,726	135	3,683,232
309	: 3,661,435	3,707,639		3,671,338	87	3,646,335	3,678,328		3,697,796
311	: 3,639,025	3,641,386	33	3,675,027	89	3,633,064	3,681,606	137	3,691,418
	: 3,672,743	3,666,982		3,706,885		3,646,388	3,701,923		3,697,796
312	: 3,680,497	3,678,327		3,633,064		3,662,355	3,644,741	139	3,659,137
313	: 3,663,080	3,686,528		3,633,077		3,694,686	3,648,052		3,691,419
314	: 3,673,618	3,659,132	34	3,634,692		3,704,387	3,675,028	141	3,691,419
315	: 3,703,324	3,668,453		3,641,353	91	3,647,959	3,699,374	141.1	3,673,452
317	: 3,636,548	3,707,639		3,693,003		3,654,626	3,634,714	142	3,706,892
319	: 3,639,025	3,646,380	35	3,633,064	67	3,667,830	3,704,386	146	3,686,528
320	: 3,634,971	3,652,846		3,634,712		3,676,588	3,634,614		3,704,371
	: 3,646,634	3,665,235		3,701,923		3,700,791	3,634,872	148R	3,632,928
	: 3,648,411	3,686,528		3,704,387		3,701,586	3,636,416	148	3,705,320
321	: 3,639,022	3,636,396	36	3,651,362	92CF	3,660,706	3,636,471	149	3,634,870
328	: 3,641,925	3,641,389		3,633,064	92CS	3,661,580	3,639,729		3,652,890
	: 3,666,214	3,643,174		3,699,375	921F	3,643,092	3,641,400		3,678,324
330	: 3,646,634	3,656,545		3,701,914		3,658,407	3,647,299		3,699,373
	: 3,666,337	3,681,637	37	3,660,668		3,662,204	3,649,837		3,705,320
	: 3,672,743	3,686,528	39	3,683,230		3,665,237	3,655,972	152	3,678,324
	: 3,680,177	3,686,528	40	3,683,235		3,700,955	3,655,986		3,693,607
	: 3,680,941	3,688,204		3,691,533		3,706,909	3,657,735	153	Re.27,443
	: 3,707,318	3,689,792	41	3,659,134	92PD	3,666,462	3,666,960		3,660,770
331	: 3,687,505	3,646,380	42	3,663,853		3,697,301	3,676,668		3,678,340
332	: 3,664,510	3,659,131	69	3,639,796	92PF	3,659,190	3,677,836		3,679,927
	: 3,679,275	3,694,703		3,686,727	92PH	3,664,862	3,691,390		3,691,386
333	: 3,658,399	3,662,208	70C	3,678,316	92H	3,632,339	3,694,759	154	3,660,770
	: 3,677,614	3,641,389		3,678,317		3,653,900	3,668,689		3,681,651
	: 3,680,941	3,643,174	70	3,678,324		3,661,581	3,686,686		3,706,912
339	: 3,664,716	3,656,545		3,701,915		3,663,854	3,699,346	155	3,688,155
341NR	: 3,649,090	3,658,125	73	3,673,494		3,666,462	3,706,895		3,706,912
	: 3,679,274	3,681,637	74	3,639,849		3,695,871	Re.27,273	156	3,636,407
	: 3,679,275	3,684,908		3,641,454		3,700,949	3,634,711		3,660,770
341R	: 3,694,048	3,641,381	45	3,654,459		3,703,655	3,636,395		3,689,740
342	: 3,647,271	3,662,211		3,657,585		3,705,322	3,641,390		3,705,975
	: 3,649,086	3,678,327		3,676,673	92F	3,683,224	3,649,553		3,706,912
	: 3,649,087	3,641,380	46	3,702,412	92P	3,691,424	3,650,824	157	3,641,384
	: 3,694,049	3,641,381		3,702,973	92R	3,638,057	3,657,587	160	3,636,407
343	: 3,675,883	3,644,768	75	3,638,152		3,660,706	3,660,710	161	3,654,513
345	: 3,649,086	3,656,545		3,643,192		3,671,795	3,667,117		3,663,361
	: 3,649,087	3,662,212		3,671,896		3,676,586	3,668,466		3,664,921
	: 3,682,524	3,666,980		3,671,897		3,681,638	3,669,767		3,678,289
	: 3,694,049	3,678,327	76	Re.27,417		3,692,576	3,675,075		3,679,897
346	: 3,647,271	3,694,685		3,631,902		3,695,871	3,679,452		3,681,710
347	: 3,650,577	3,659,131	47	3,668,580		3,697,301	3,701,047		3,706,912
	: 3,702,717	3,686,529		3,684,987		3,697,688	3,703,630	162	3,636,407
348	: 3,637,268	3,633,060	50	3,694,686	92	3,638,060	3,705,324		3,641,384
	: 3,647,271	3,666,940		3,694,781		3,649,867	3,634,717	109	3,654,513
	: 3,649,087	3,683,232	51	Re.27,417		3,652,895	3,636,352		3,696,264
	: 3,650,577	3,702,420		3,641,264		3,668,455	3,670,193		3,705,998
	: 3,650,578	3,638,051	54	3,646,669		3,673,572	3,679,452	163	3,659,132
	: 3,658,394	3,666,954		3,657,593		3,679,451	3,700,479		3,662,205
	: 3,658,398	3,643,094	55	3,657,675		3,693,018	3,636,397	109.5	3,699,384
	: 3,664,716	3,676,683		3,659,133	93	3,649,834	3,646,382		3,668,453
	: 3,666,337	3,683,223		3,684,989		3,654,469	3,654,508	170	3,699,384
	: 3,679,275	3,697,798		3,701,065		3,656,019	3,668,466	172	3,659,132
	: 3,697,140	3,639,758	56	3,639,796		3,665,189	3,668,689	173	3,659,132
	: 3,700,301	3,676,683	58	3,651,361	78	3,666,950	3,670,201		3,662,205
	: 3,701,577	3,668,454	59	3,670,199		3,676,682	3,673,448		3,668,453
350	: 3,650,588	3,691,417		3,673,448		3,678,274	3,679,933	174	3,648,094
	: 3,677,615	3,700,950		3,676,693		3,702,409	3,681,225		3,657,589
	: 3,682,524	3,659,105	61D	3,678,318		3,704,284	3,688,147		3,667,513
351	: 3,633,983	3,646,348	61S	3,683,230	94	3,632,442	3,697,797		3,683,227
	: 3,635,355	3,683,319		3,699,330		3,646,350	3,701,916		3,686,528
	: 3,677,615	3,636,353	61	3,634,684		3,665,327	3,702,723		3,688,148
	: 3,679,282	3,652,393		3,654,596	79	3,669,735	3,636,398	175	3,694,691
	: 3,681,806	3,664,920		3,660,658		3,672,987	3,654,451		3,649,096
	: 3,698,782	3,664,960		3,673,528		3,672,992	3,703,657		3,665,244
352	: 3,675,982	3,666,950		3,694,686		3,693,017	3,652,892	176	3,686,528
		3,676,682		3,702,950	95R	3,633,270	3,662,208	178	3,644,768
		3,641,446	62	3,644,777	95	3,634,690	3,665,237		3,648,096
CLASS 313		3,673,500		3,667,058		3,634,713	3,668,387		3,686,528
DIG.1	: 3,636,346	3,675,072		3,670,199		3,641,352	3,676,728		3,694,691
DIG.5	: 3,649,874	3,643,123	63	3,678,321		3,649,868	3,696,263	112	3,634,715
DIG.8	: 3,678,323	3,644,731		3,678,329		3,657,596	3,634,779	179	3,641,386
I	: 3,633,023	3,660,715	81	3,678,316	82BF	3,676,726	3,636,395		3,669,567
	: 3,663,852	3,663,362		3,681,645		3,681,606	3,654,505		3,683,227
7	: 3,672,789	3,665,182	82R	3,639,795		3,693,005	3,657,474		3,686,528
	: 3,694,691	3,675,072		3,660,707		3,705,321	3,657,587		3,688,150
11	: 3,694,685	3,678,267	82	3,678,320		3,668,388	3,657,591	180	3,654,567
11.5	: 3,680,538	3,678,323		3,701,920		3,659,149	3,662,203		3,686,529
12	: 3,658,125	3,678,334		3,702,410		3,659,149	3,666,534		3,694,691
	: 3,706,002	3,679,896		3,706,002		3,699,375	3,670,193	184	3,634,721
	: 3,707,639	3,679,897	83SP	3,696,266		3,688,145	3,676,729		3,636,395
15	: 3,686,529	3,683,287	83	3,639,849		3,644,770	3,679,451		3,649,863
17	: 3,636,402	3,702,416		3,660,706		3,662,206	3,679,928		3,660,711
18	: 3,662,122	3,643,122	64	3,683,235		3,663,821	3,688,147		3,662,203
22	: 3,643,174	3,654,505		3,694,687		3,638,059	3,696,263		3,684,908
23	: 3,651,358	3,646,391	65AB	3,696,266		3,693,018	3,697,802		3,700,951
	: 3,684,911	3,670,198		3,701,922		3,696,262	3,639,722	113	3,706,000
24	: 3,665,235	3,672,992		3,702,412		3,697,794	3,644,768	185	3,679,928
25	: 3,634,715	3,675,134		3,677,833	84	3,636,346	3,676,586		3,703,658
	: 3,642,361	3,693,003		3,652,821		3,634,690	3,684,908		3,705,999
	: 3,652,846	3,693,013		3,660,657		3,644,775	3,688,149	188	Re.27,273
26	: 3,665,235	3,699,375		3,681,651		3,657,596	3,675,064	189	3,704,386
	: 3,707,645	3,638,057	65LF	3,686,527		3,660,654	3,673,457	190	3,705,998
27	: 3,657,590	3,676,716	65A	3,700,952		3,669,550	3,673,457		3,703,657
30	: 3,662,212	3,657,596	65R	3,706,909		3,673,457	Re.27,421	117	3,706,899
	: 3,665,236	3,672,992		3,707,628	104	3,634,712	3,646,385	196	3,700,946
	: 3,666,980	3,681,606		3,695,871	85R	3,649,868	3,646,386		3,705,999
	: 3,666,983	3,683,194		3,633,058	85S	3,665,497	3,662,208	197	3,644,925
	: 3,689,790	3,688,122		3,660,462		3,634,712	3,665,237		3,657,588
31J	: 3,675,070	3,635,751	65T	3,686,525		3,644,775	3,691,418	118	3,657,600
32	: 3,666,983	3,672,992		3,695,871		3,668,388	3,691,419		3,663,855

CLASS 313—Con.		3,646,378	3,679,897	289	3,701,919	3,701,915	3,648,198
		3,646,384	3,702,416	290	3,659,138	3,641,386	3,666,984
		3,648,093	3,633,990	292	3,639,798	3,670,195	3,668,459
		3,648,095	3,638,061		3,659,131	3,681,641	3,668,460
		3,649,864	3,641,389		3,659,134	3,681,641	3,670,196
		3,650,593	3,644,781		3,660,708	3,688,150	3,670,197
		3,651,365	3,644,782		3,668,390	3,692,575	3,694,689
		3,651,367	3,646,308		3,681,643	3,632,442	3,705,327
		3,652,891	3,646,475		3,700,948	3,639,849	3,707,646
		3,654,507	3,653,185	293	3,649,865	3,648,092	3,689,796
		3,654,508	3,653,766		3,691,417	3,656,020	3,649,868
		3,657,588	3,654,457	305	3,678,323	3,693,007	3,683,235
		3,662,203	3,654,513	308	3,665,236	3,633,062	3,649,868
		3,694,691	3,665,235		3,679,939	3,638,051	3,639,802
		3,696,264	3,670,201	309	3,635,157	3,653,960	3,700,945
		3,699,376	3,673,451		3,665,241	3,663,853	3,665,242
		3,705,999	3,675,066		3,666,980	3,663,857	3,639,802
		3,705,999	3,675,068		3,671,798	3,666,982	3,644,771
		3,705,999	3,676,730		3,678,325	3,684,401	3,684,914
		3,705,999	3,678,322	310	3,697,321	3,632,485	3,686,527
		3,705,999	3,683,222	311	3,632,485	3,638,062	3,662,212
		3,705,999	3,683,364		3,638,061	3,648,096	3,688,152
		3,705,999	3,684,909		3,649,355	3,659,098	3,700,945
		3,705,999	3,693,046		3,656,020	3,704,511	3,700,952
		3,705,999	3,699,376		3,660,701	3,683,229	3,651,417
		3,705,999	3,699,377		3,661,536	3,707,640	3,689,904
		3,705,999	3,700,946		3,665,240	3,632,485	3,662,355
		3,705,999	3,701,917		3,678,323	3,636,472	3,641,555
		3,705,999	3,701,918		3,688,217	3,666,980	3,683,230
		3,705,325	3,703,657		3,689,795	3,671,798	3,634,712
		3,705,325	3,703,658		3,697,321	3,678,325	3,641,555
		3,705,325	3,705,325		3,697,798	3,652,893	3,649,755
		3,705,325	3,706,899		3,706,001	3,662,210	3,662,100
		3,705,325	3,706,901	312	3,665,235	3,693,007	3,674,498
		3,705,325	3,706,912		3,673,462	3,697,798	3,676,670
		3,705,325	3,707,645		3,706,004	3,652,893	3,681,221
		3,705,325	3,707,645	313	3,634,684	3,657,592	3,683,358
		3,705,325	3,707,645		3,639,797	3,659,139	3,687,745
		3,705,325	3,707,645		3,660,712	3,633,063	3,691,424
		3,705,325	3,707,645		3,662,355	3,648,096	3,694,659
		3,705,325	3,707,645		3,665,236	3,662,210	3,697,674
		3,705,325	3,707,645		3,683,228	3,663,855	3,701,914
		3,705,325	3,707,645	315	Re: 27,443	3,683,223	3,634,619
		3,705,325	3,707,645		3,634,722	3,697,321	3,634,712
		3,705,325	3,707,645		3,636,398	3,660,712	3,646,390
		3,705,325	3,707,645		3,644,776	3,665,236	3,654,596
		3,705,325	3,707,645		3,648,095	3,676,674	3,673,457
		3,705,325	3,707,645		3,663,798	3,700,951	3,675,028
		3,705,325	3,707,645		3,668,391	3,702,411	3,689,789
		3,705,325	3,707,645		3,668,456	3,660,712	3,695,761
		3,705,325	3,707,645		3,678,319	3,705,947	3,634,712
		3,705,325	3,707,645		3,681,640	3,654,525	3,638,065
		3,705,325	3,707,645		3,683,226	3,694,689	3,641,555
		3,705,325	3,707,645	316	3,673,534	CLASS 314	3,649,866
		3,705,325	3,707,645	317	3,665,235		3,678,330
		3,705,325	3,707,645		3,668,456	34	3,705,263
		3,705,325	3,707,645		3,693,007	3,644,774	13CG 3,668,464
		3,705,325	3,707,645	318	3,644,768	3,654,423	3,678,329
		3,705,325	3,707,645	324	3,673,462	3,686,465	3,697,880
		3,705,325	3,707,645		3,706,004	3,652,819	13ST 3,693,040
		3,705,325	3,707,645	325	3,653,185		13C 3,688,156
		3,705,325	3,707,645		3,653,766	CLASS 315	13R 3,671,957
		3,705,325	3,707,645		3,683,228	DIG.2	13 3,651,359
		3,705,325	3,707,645	326	3,662,211	3,659,150	3,671,956
		3,705,325	3,707,645	329	3,663,853	3,701,925	3,701,922
		3,705,325	3,707,645		3,694,260	3,638,070	15 3,651,359
		3,705,325	3,707,645	330	3,634,870	3,668,434	3,686,527
		3,705,325	3,707,645		3,646,380	3,681,654	3,702,950
		3,705,325	3,707,645		3,649,355	3,684,919	16 3,652,896
		3,705,325	3,707,645		3,652,890	3,706,005	3,688,026
		3,705,325	3,707,645		3,660,053	3,638,070	17 3,706,899
		3,705,325	3,707,645		3,662,210	3,643,127	18 Re: 27,520
		3,705,325	3,707,645		3,657,597	3,637,997	3,677,997
		3,705,325	3,707,645		3,668,454	3,659,150	3,638,214
		3,705,325	3,707,645		3,683,223	3,671,803	3,639,803
		3,705,325	3,707,645		3,694,685	3,675,078	3,641,556
		3,705,325	3,707,645		3,700,950	3,679,936	3,649,819
		3,705,325	3,707,645	331	3,660,711	3,679,936	3,651,508
		3,705,325	3,707,645		3,660,711	3,699,381	3,654,596
		3,705,325	3,707,645		3,673,453	3,699,385	3,654,612
		3,705,325	3,707,645		3,673,454	3,700,962	3,656,146
		3,705,325	3,707,645	332	3,657,592	3,701,925	3,657,716
		3,705,325	3,707,645		3,675,068	3,705,329	3,659,282
		3,705,325	3,707,645		3,681,640	3,707,648	3,660,833
		3,705,325	3,707,645		3,684,912	3,707,649	3,665,454
		3,705,325	3,707,645	333	3,646,387	DIG.7	3,657,597
		3,705,325	3,707,645		3,691,417	3,671,803	3,668,619
		3,705,325	3,707,645	334	3,663,857	3,684,891	3,670,199
		3,705,325	3,707,645	335	3,675,068	3,649,901	3,670,200
		3,705,325	3,707,645	336	3,665,241	3,657,632	3,675,230
		3,705,325	3,707,645		3,678,325	3,706,023	3,675,231
		3,705,325	3,707,645		3,684,912	3	3,678,321
		3,705,325	3,707,645		3,689,794	3,705,321	3,692,934
		3,705,325	3,707,645	337	3,636,400	3,644,771	3,696,388
		3,705,325	3,707,645		3,641,387	3,644,778	3,696,394
		3,705,325	3,707,645		3,668,457	3,668,544	3,700,792
		3,705,325	3,707,645		3,688,151	3,679,929	3,702,949
		3,705,325	3,707,645		3,691,421	3,689,852	3,706,904
		3,705,325	3,707,645	338	3,646,388	3,691,630	3,706,906
		3,705,325	3,707,645	340	3,691,421	3,696,266	3,649,819
		3,705,325	3,707,645	341	3,652,893	3,700,945	3,659,283
		3,705,325	3,707,645		3,689,794	3,700,963	3,671,457
		3,705,325	3,707,645		3,694,688	3,702,951	3,673,323
		3,705,325	3,707,645	343	3,681,641	3,634,723	3,699,304
		3,705,325	3,707,645		3,689,794	3,634,786	3,699,356



CLASS 315—Con.		35	: 3,662,215	86	: 3,644,783	153	: 3,668,468	173	: 3,679,934		3,646,423
			: 3,663,856		: 3,684,891	154	: 3,679,931		: 3,697,805		3,666,964
21CH	: 3,633,065	36	: Re.27,344		: 3,688,123	155	: 3,676,670	176	: 3,679,934		3,675,076
	: 3,681,645		: 3,644,791	87	: 3,693,045		: 3,699,375		: 3,681,653		3,675,077
21MR	: 3,688,281		: 3,649,875		: 3,699,382		: 3,700,960	177	: 3,679,931		3,679,932
21PR	: 3,706,905		: 3,654,565	88	: 3,636,404	156	: 3,651,372	180	: 3,646,865		3,681,655
21B	: 3,696,271		: 3,660,725		: 3,657,597		: 3,670,202	183	: 3,704,393		3,681,656
21C	: 3,638,065		: 3,662,215		: 3,678,286		: 3,676,670	185R	: 3,639,805		3,697,805
22G	: 3,673,504		: 3,663,856	90	: 3,678,286		: 3,676,685	185	: 3,633,023		3,703,661
22R	: 3,678,191		: 3,665,255	93	: 3,636,404		: 3,681,649		: 3,694,695		3,705,329
22	: 3,638,096		: 3,671,797		: 3,659,146		: 3,684,917	189	: 3,683,234	241P	: 3,638,543
	: 3,644,669		: 3,671,798		: 3,699,382		: 3,694,692	190	: 3,657,594		3,643,100
	: 3,644,700		: 3,686,532	96	: 3,644,780	157	: 3,694,692	193	: 3,679,935		3,644,818
	: 3,646,335		: 3,703,665	97	: 3,645,620	158	: 3,659,149	194	: 3,697,821		3,648,104
	: 3,659,144	39	: 3,646,485	98	: 3,700,956		: 3,665,340	196TV	: 3,659,149		3,650,189
	: 3,659,284		: 3,702,412	100H	: 3,659,147		: 3,670,202	199	: 3,678,371		3,651,372
	: 3,660,833		: 3,705,319	100T	: 3,644,780		: 3,679,931	200A	: 3,648,105		3,651,373
	: 3,665,410	39.3	: 3,646,388	100	: 3,649,869		: 3,681,654		: 3,660,674		3,675,073
	: 3,680,076		: 3,646,389		: 3,660,716		: 3,699,375		: 3,686,583		3,675,074
	: 3,692,932		: 3,654,509	101	: 3,644,780		: 3,700,960	200	: 3,654,512		3,681,649
	: 3,696,324		: 3,666,983		: 3,702,969	159	: 3,633,036		: 3,660,714		3,682,056
	: 3,697,976		: 3,668,459	103	: 3,675,078		: 3,636,357		: 3,699,385		3,683,233
	: 3,706,003		: 3,679,993	105	: 3,644,780		: 3,654,514	201	: 3,683,357		3,684,917
23	: 3,681,647		: 3,689,852		: 3,665,243		: 3,673,413	202	: 3,660,714		3,688,659
	: 3,703,659		: 3,693,038		: 3,691,450		: 3,679,931	205	: 3,638,070		3,688,664
	: 3,705,328		: 3,697,799		: 3,701,925		: 3,684,917		: 3,641,560		3,693,044
24	: 3,641,260	39.51	: 3,699,379	106	: 3,643,127		: 3,689,771		: 3,643,127		3,694,697
	: 3,657,548		: 3,678,575		: 3,644,780		: 3,694,690		: 3,644,780		3,696,268
	: 3,662,102		: 3,681,652	107	: 3,705,329		: 3,694,692		: 3,646,667		3,703,662
	: 3,669,550		: 3,697,804		: 3,659,143		: 3,703,661		: 3,663,860		3,705,330
	: 3,679,930	39.53	: 3,702,969		: 3,681,653		: 3,705,330		: 3,666,986	241R	: 3,706,911
	: 3,681,648		: 3,681,652		: 3,689,798	162	: 3,679,931		: 3,679,934		3,648,105
	: 3,683,231	39.55	: 3,707,467		: 3,699,381	164	: 3,638,070		: 3,679,935		3,665,243
	: 3,684,915	39.57	: 3,636,403		: 3,705,311	167	: 3,641,560		: 3,683,233		3,679,934
	: 3,694,687	39.59	: 3,659,145	108	: 3,641,455		: 3,659,149		: 3,705,329		3,679,991
	: 3,700,955	39.61	: 3,671,801		: 3,689,910	169TV	: 3,634,714	207	: 3,644,780		3,693,044
	: 3,706,907		: 3,706,910	110	: 3,641,385		: 3,634,719		: 3,673,423		3,703,662
25	: 3,633,066	39.63	: 3,659,145		: 3,638,061		: 3,634,720		: 3,678,371	241S	: 3,634,725
	: 3,668,464	39.67	: 3,660,770		: 3,638,061		: 3,644,925		: 3,683,233		3,644,818
	: 3,676,693	39.73	: 3,646,388		: 3,647,958		: 3,651,509		: 3,705,329		3,651,372
	: 3,699,810		: 3,646,389		: 3,648,100		: 3,652,891	208	: 3,634,725		3,676,736
26	: 3,643,251		: 3,699,379		: 3,653,766		: 3,654,507		: 3,646,395	241	: 3,697,805
	: 3,666,952	39.77	: 3,636,403		: 3,654,507		: 3,654,507	209CD	: 3,663,860		3,633,127
	: 3,667,287		: 3,706,910		: 3,655,508		: 3,654,508		: 3,639,826		3,639,826
	: 3,671,956	41	: 3,675,076		: 3,663,339		: 3,656,147		: 3,644,818		3,651,366
	: 3,671,957		: 3,675,076		: 3,663,361		: 3,662,214		: 3,651,341		3,654,512
	: 3,691,422	46	: 3,671,800		: 3,663,858		: 3,662,352		: 3,704,397		3,657,598
	: 3,699,380	52	: 3,671,800		: 3,664,921		: 3,665,237	209SC	: 3,641,740		3,662,215
	: 3,700,792	55	: 3,639,788		: 3,666,982		: 3,665,238	209R	: 3,648,105		3,666,964
	: 3,706,907		: 3,662,355		: 3,668,067		: 3,665,246		: 3,660,674		3,666,986
27GD	: 3,691,422	56	: 3,671,800		: 3,668,068		: 3,665,455	209T	: 3,645,246		3,673,485
	: 3,700,958		: 3,683,232		: 3,671,195		: 3,666,981		: 3,650,260		3,676,735
	: 3,702,998	57	: 3,679,998		: 3,671,883		: 3,668,688		: 3,651,341	242	: 3,665,243
	: 3,706,905	58	: 3,693,046		: 3,674,634		: 3,673,460		: 3,666,989	243	: 3,676,735
	: 3,706,908		: 3,706,004		: 3,677,889		: 3,674,928		: 3,677,254		3,700,913
27SR	: 3,681,725	59	: 3,683,232		: 3,679,474		: 3,681,655		: 3,682,150		3,700,962
27TD	: Re.27,492	60	: 3,706,898		: 3,681,710		: 3,683,358		: 3,696,257	244	: 3,665,243
	: 3,648,099	64	: 3,673,534		: 3,693,002		: 3,683,364	209	: 3,635,202		3,681,656
	: 3,654,510	66	: 3,654,512		: 3,699,377		: 3,684,918		: 3,640,260		3,707,648
	: 3,659,115		: 3,674,498		: 3,702,163		: 3,686,661		: 3,646,926	245	: 3,634,725
	: 3,659,141	69	: 3,668,421		: 3,702,526		: 3,694,693		: 3,648,106		3,681,649
	: 3,678,332	70	: 3,679,998		: 3,702,973		: 3,696,393		: 3,654,910		3,683,234
	: 3,688,031	71	: 3,671,800		: 3,703,658		: 3,699,377		: 3,656,142	246	: 3,707,649
	: 3,697,800		: 3,683,232		: 3,703,813		: 3,701,918		: 3,657,598	248	: 3,646,430
	: 3,700,958	72	: 3,673,464		: 3,705,975		: 3,701,924		: 3,658,044	251	: 3,663,861
	: 3,700,959	73	: 3,638,068		: 3,705,998		: 3,703,657		: 3,665,908	254	: 3,703,677
	: 3,703,003	77	: 3,638,068		: 3,707,644		: 3,704,389		: 3,675,076	258	: 3,649,869
	: 3,706,003		: 3,656,103	112	: 3,660,674		: 3,706,023		: 3,677,253		3,676,734
27XY	: 3,685,288		: 3,662,334	119	: 3,681,653	169R	: 3,634,719		: 3,677,255	259	: 3,679,935
	: 3,700,958		: 3,671,955	120	: 3,644,783		: 3,636,551		: 3,687,123	260	: 3,635,537
	: 3,702,414		: 3,675,583		: 3,699,382		: 3,641,383		: 3,692,009		3,648,102
27R	: 3,668,462		: 3,704,379	125	: 3,634,725		: 3,646,382	210	: 3,675,076		3,673,460
	: 3,691,422		: 3,704,446	126	: 3,678,371		: 3,646,384		: 3,706,972		3,681,655
	: 3,706,904	79	: 3,634,792	127	: 3,660,714		: 3,648,102	214	: 3,646,667	267	: 3,696,264
27	: 3,648,097		: 3,699,514		: 3,681,662		: 3,668,689	217	: 3,673,564	268	: 3,666,988
	: 3,668,505	81	: 3,670,174	129	: 3,662,168		: 3,671,938	218	: 3,667,441	273	: 3,654,512
	: 3,683,231		: 3,671,758		: 3,678,499		: 3,673,431	219	: 3,671,804		3,673,423
28R	: 3,649,901	82	: 3,639,805	131	: 3,694,695		: 3,673,461		: 3,676,734	274	: 3,693,044
28	: 3,693,043		: 3,644,886	132	: 3,644,784		: 3,679,933		: 3,645,246		3,699,385
	: 3,706,904		: 3,663,819		: 3,694,695		: 3,686,686	223	: 3,646,667	276	: 3,660,716
29	: 3,646,393		: 3,666,959	133	: 3,644,783		: 3,689,912	225	: 3,663,860		3,681,656
	: 3,649,870		: 3,671,757		: 3,697,802		: 3,700,961		: 3,699,385		3,689,827
	: 3,657,595		: 3,673,421	134	: 3,636,404		: 3,701,123	226	: 3,646,394	277	: 3,686,529
	: 3,699,356		: 3,688,149		: 3,665,340		: 3,701,924		: 3,657,598	278	: 3,678,371
	: 3,700,958		: 3,688,297		: 3,678,499		: 3,703,638	227	: Re.27,312		3,679,931
	: 3,706,904		: 3,689,806	135	: 3,643,227	169	: Re.27,273		: 3,651,373		3,700,913
30R	: 3,678,191		: 3,706,983		: 3,648,103		: 3,634,849		: 3,675,076	282	: 3,684,921
30	: 3,643,125	83	: 3,648,101		: 3,651,372		: 3,634,850		: 3,676,734		3,686,529
	: 3,648,098		: 3,657,697		: 3,697,802		: 3,665,400	228	: 3,648,105		3,704,390
	: 3,656,144		: 3,671,955		: 3,706,983		: 3,665,401		: 3,660,716	283	: 3,649,869
	: 3,659,284		: 3,673,421	136	: 3,644,783		: 3,673,451	231	: 3,675,076		3,679,935
	: 3,659,285		: 3,686,506		: 3,659,146		: 3,673,572	232	: 3,676,046		3,700,962
	: 3,668,462		: 3,694,690		: 3,699,382		: 3,675,065		: 3,694,697		3,707,648
	: 3,673,325		: 3,702,415	137	: 3,636,355		: 3,698,012	234	: 3,697,805	284	: 3,662,216
	: 3,678,329	84.5	: 3,648,274	149	: 3,694,690		: 3,701,916	235	: 3,659,150	287	: 3,636,355
	: 3,689,782		: 3,665,424		: 3,694,692		: 3,704,052		: 3,681,655	289	: 3,679,936
31R	: 3,673,458		: 3,676,866	151	: 3,639,768		: 3,704,386		: 3,697,805		3,705,329
	: 3,689,782	8									





CLASS 317—Con.		3,643,204	3,681,665	3,688,296	3,670,212	3,644,797
		3,644,868	3,704,394	3,693,151	3,679,949	3,644,798
		3,656,058	3,657,606	3,680,539	3,634,872	3,644,801
		3,674,949	3,693,050	3,657,603	3,636,421	3,646,407
		3,675,084	3,632,915	3,644,793	3,646,527	3,646,408
		3,675,299	3,633,075	3,689,808	3,657,615	3,646,409
		3,678,342	3,639,809	3,644,789	3,659,156	3,646,410
		3,678,343	3,675,084	3,634,740	3,675,161	3,648,121
		3,679,829	3,675,085	3,688,135	3,679,948	3,649,872
		3,680,038	3,681,663	3,648,117	3,700,977	3,651,383
		3,683,238	3,689,128	3,652,900	234VA : 3,701,050	3,652,903
		3,689,128	3,691,288	3,676,759	234A : 3,641,374	3,652,904
		3,693,135	3,657,608	3,689,907	3,641,400	3,654,527
		3,697,815	3,666,996	3,697,971	3,643,131	3,657,805
		3,699,393	3,691,489	3,633,078	3,644,798	3,659,035
		3,697,816	3,701,928	3,646,560	3,646,409	3,659,164
		101PH : 3,676,746	3,643,194	3,703,717	3,649,738	3,662,086
		101A : 3,638,085	3,644,932	3,665,901	3,649,872	3,662,230
		3,667,935	3,648,145	3,699,397	3,649,881	3,663,868
		3,659,035	3,665,259	3,641,397	3,651,383	3,667,000
		3,662,230	3,668,414	3,643,129	3,651,448	3,670,215
		3,684,943	3,684,818	3,643,134	3,652,903	3,673,309
		3,686,612	3,688,018	3,644,790	3,653,433	3,673,470
		3,701,928	3,675,173	3,652,869	3,654,527	3,676,569
		3,702,421	3,703,958	3,666,999	3,654,528	3,679,946
		3,705,258	3,693,251	3,671,761	3,657,615	3,681,513
		3,637,932	3,700,961	3,673,436	3,658,125	3,684,818
		3,641,395	3,702,025	3,684,171	3,659,164	3,686,540
		3,657,608	101B : 3,640,992	3,688,130	3,663,868	3,686,542
		3,662,225	3,666,617	3,673,413	3,665,254	3,688,163
		3,679,829	3,668,694	3,673,414	3,665,256	3,697,666
		3,689,128	3,668,698	3,693,060	3,668,477	3,697,825
		3,691,432	3,703,603	3,648,110	3,670,215	3,700,788
		3,693,089	101C : 3,640,992	3,656,425	3,678,995	3,701,049
		3,704,395	3,644,848	3,658,430	3,675,089	3,703,668
		3,634,601	3,656,033	3,689,771	3,681,513	3,705,255
		3,634,731	3,659,205	3,704,396	3,686,540	3,706,915
		3,641,254	3,659,340	Re 27,393	3,686,541	234H : 3,641,400
		3,641,464	3,668,600	3,665,200	3,688,163	3,646,408
		3,644,661	3,670,409	3,657,604	3,689,683	3,648,121
		3,646,246	3,684,817	3,665,901	3,689,804	3,657,805
		3,646,399	3,698,083	3,671,815	3,689,993	3,662,230
		3,648,116	3,704,515	3,673,380	3,694,703	3,673,470
		3,659,245	3,705,335	3,673,381	3,697,814	3,675,089
		3,660,728	101D : 3,634,807	3,699,400	3,703,668	234J : 3,639,812
		3,665,267	3,641,474	3,662,152	3,705,255	3,644,798
		3,666,967	3,657,494	3,654,427	3,648,167	3,649,872
		3,673,309	3,660,726	3,684,172	3,651,865	3,649,881
		3,674,914	3,662,225	3,694,625	3,652,903	3,654,527
		3,674,960	3,676,748	3,701,137	3,654,528	3,657,611
		3,679,829	3,680,209	3,633,167	3,668,506	3,659,035
		3,681,555	3,689,715	3,639,906	3,686,541	3,673,470
		3,681,664	101F : 3,670,639	3,651,464	3,703,668	3,675,089
		3,683,105	101R : 3,634,732	3,657,722	3,644,803	3,688,018
		3,685,002	3,636,481	3,660,831	3,689,780	3,699,403
		3,688,018	3,662,223	3,673,569	3,693,056	3,702,427
		3,688,635	3,667,045	3,675,036	3,686,542	3,704,166
		3,689,684	3,678,419	3,678,460	3,702,025	234I : Re 27,325
		3,691,290	3,699,280	3,686,659	3,641,254	3,633,076
		3,693,131	101 : 3,636,282	3,691,396	3,643,136	3,636,419
		3,700,788	3,636,415	3,702,070	3,644,797	3,639,812
		3,701,076	3,636,418	3,641,393	3,644,798	3,649,882
		3,701,838	3,643,138	3,662,226	3,646,408	3,650,825
		3,704,515	3,648,122	3,691,399	3,649,807	3,650,826
		3,705,332	3,648,125	3,667,001	3,634,733	3,653,999
		101CE : 3,634,602	3,657,610	3,686,510	3,641,491	3,654,527
		3,638,162	3,663,923	3,691,431	3,660,730	3,654,529
		3,654,407	3,671,819	3,633,496	3,676,751	3,657,613
		3,662,345	3,673,681	3,636,375	3,683,237	3,659,164
		3,671,811	3,678,424	3,671,816	3,683,239	3,662,230
		3,688,396	3,680,032	3,686,510	3,699,399	3,668,299
		3,693,251	3,683,241	3,697,954	3,702,424	3,670,215
		3,702,025	3,684,930	3,706,012	3,706,011	3,673,309
		101CM : 3,646,399	3,696,936	3,707,654	3,634,735	3,679,946
		3,646,424	3,699,011	3,644,746	3,644,926	3,684,592
		3,648,113	3,701,075	3,651,371	3,652,869	3,689,683
		3,657,494	3,702,500	3,662,226	3,665,258	3,689,804
		3,657,701	3,707,655	3,663,827	3,666,998	3,691,289
		3,670,205	102 : 3,702,940	3,663,867	3,636,411	3,693,251
		3,674,914	104 : 3,641,531	3,665,901	3,644,794	3,697,818
		3,680,005	3,691,288	3,697,769	3,646,402	3,699,402
		3,680,209	105 : 3,636,498	3,633,718	3,683,239	3,706,840
		3,683,105	3,683,102	3,643,186	3,697,821	3,706,915
		3,701,958	106 : 3,707,652	3,651,765	3,702,424	3,632,438
		101CP : 3,634,600	3,707,653	3,660,643	3,702,425	3,637,425
		3,649,950	108 : 3,643,209	3,700,972	3,638,074	3,641,401
		3,651,434	3,654,484	3,651,371	3,655,924	3,643,136
		3,652,974	112 : 3,636,482	3,634,729	3,657,729	3,644,798
		3,656,033	3,641,531	3,634,731	3,659,178	3,644,801
		3,659,035	3,652,813	3,654,519	3,702,906	3,646,408
		3,663,866	3,663,773	3,657,603	157.51 : 3,647,990	3,649,881
		3,663,920	3,678,424	3,660,722	230 : 3,638,120	3,654,529
		3,663,921	3,684,358	3,662,220	3,648,337	3,656,032
		3,684,818	3,691,288	3,662,227	3,671,819	3,659,164
		3,689,684	114 : 3,648,115	3,666,994	3,679,945	3,662,230
		3,691,289	3,692,921	3,667,001	3,679,976	3,663,868
		3,700,788	116 : 3,668,351	3,670,209	3,680,203	3,679,947
		3,701,077	117 : 3,640,399	3,671,816	3,688,160	3,693,251
		3,706,840	3,662,224	3,683,237	3,696,037	3,697,666
		101CX : 3,644,661	3,699,393	3,683,301	3,699,409	3,699,402
		3,670,207	118 : 3,633,075	3,688,130	3,705,334	234G : 3,634,600
		3,637,932	3,637,960	3,689,808	3,670,211	3,641,398
		3,638,164	3,638,073	3,697,813	3,684,928	3,641,401
		3,639,809	3,641,395	3,680,539	3,700,975	3,643,136
		3,641,252	3,675,084	3,681,613	3,649,878	
		3,643,201	3,676,625	3,684,895		

CLASS 317—Con.							
	3,654,498		3,688,159		3,665,263	235NA	3,668,473
	3,660,180		3,689,332		3,665,264		3,670,213
	3,660,780		3,693,055		3,667,010		3,697,832
	3,662,234		3,697,827		3,670,217		3,701,914
	3,673,478		3,697,834		3,677,280		3,703,669
	3,675,089		3,699,408		3,688,165		3,707,657
	3,675,090		3,699,482		3,694,700	235UA	3,639,812
	3,676,214		3,702,787		3,697,829		3,646,411
	3,681,147		3,707,656		3,699,402		3,652,908
	3,684,930		3,701,043		3,699,405		3,656,030
	3,686,539	234.1	3,648,340		3,699,407		3,657,615
	3,686,545	234.9	3,638,082		3,700,982		3,660,734
	3,686,698	235AA	3,641,403		3,703,670		3,665,218
	3,699,010		3,641,404		3,707,657		3,665,254
	3,700,979		3,644,800	235AK	3,644,799		3,669,730
	3,701,931		3,662,233		3,644,801		3,670,213
	3,703,306		3,662,234		3,649,386		3,670,214
	3,704,166		3,670,217		3,659,156		3,673,514
	3,706,015		3,676,714		3,667,004		3,686,545
	3,707,358		3,681,667		3,671,339		3,689,863
234N	Re.27,325		3,699,406		3,675,161		3,689,900
	3,636,418	234S	Re.27,385	235AB	3,688,165		3,691,406
	3,636,419		3,636,418		3,697,829		3,699,404
	3,641,400		3,652,907		3,707,657		3,699,407
	3,641,401		3,656,029		3,646,411	235AL	3,660,734
	3,644,799		3,657,613		3,660,734		3,700,980
	3,646,409		3,670,214		3,662,233		3,703,408
	3,648,121		3,671,820		3,663,874		3,706,014
	3,648,131		3,679,947		3,675,092	235VA	3,686,684
	3,649,872		3,697,826		3,633,077		3,702,956
	3,649,881		3,699,401		3,638,081	235WW	3,648,123
	3,651,383		3,702,956		3,639,815		3,657,612
	3,651,434		3,705,309		3,676,755		3,667,008
	3,652,907		3,706,014		3,648,123		3,671,793
	3,653,999		3,706,920		3,649,882		3,694,708
	3,656,030	234T	3,656,029		3,649,889	235A	3,639,813
	3,659,156		3,657,613		3,657,612		3,649,385
	3,659,162		3,670,213		3,657,615		3,651,489
	3,659,164		3,676,718		3,663,872		3,657,573
	3,663,868		3,683,335		3,663,874		3,657,615
	3,665,254		3,697,826		3,665,264		3,663,873
	3,665,263		3,701,050	235AC	Re.27,385		3,667,010
	3,665,265		3,702,956		3,636,416		3,678,302
	3,667,003		3,705,419		3,656,032		3,681,668
	3,667,004		3,706,920		3,677,280		3,694,700
	3,667,008	234U	3,639,814		3,679,948		3,699,375
	3,668,484		3,684,901		3,683,242	235B	3,633,078
	3,670,218	234V	Re.27,385		3,686,684		3,636,421
	3,671,793		3,634,780		3,694,705		3,639,813
	3,673,427		3,651,423		3,697,830		3,641,405
	3,673,469		3,651,426		3,699,405		3,643,139
	3,675,089		3,654,531		3,699,406		3,644,803
	3,675,090		3,656,029	235AD	3,702,947		3,644,804
	3,675,091		3,656,032		3,634,872	235AN	3,636,416
	3,676,741		3,659,158		3,636,416		3,648,124
	3,678,346		3,667,003		3,649,889		3,649,843
	3,679,946		3,667,010		3,650,854		3,649,885
	3,681,667		3,668,555	235AE	3,660,734		3,649,886
	3,684,930		3,673,469		3,679,948		3,649,888
	3,686,541		3,673,514		3,697,832		3,649,886
	3,686,545		3,675,088		3,699,405		3,652,906
	3,686,698		3,675,090		3,703,671		3,652,907
	3,689,683		3,678,302	235AP	3,634,872		3,652,908
	3,694,705		3,679,947		3,636,416		3,653,978
	3,694,708		3,686,096		3,645,785		3,657,613
	3,697,825		3,689,779		3,648,124		3,657,614
	3,697,828		3,691,481		3,656,029		3,660,697
	3,699,010		3,694,771	235AG	3,633,078		3,660,732
	3,699,395		3,705,419		3,636,421		3,660,819
	3,699,403		3,706,014		3,641,405		3,663,870
	3,700,982	234W	3,641,400		3,643,136		3,670,221
	3,702,427		3,646,408		3,643,139		3,671,820
	3,702,954		3,649,881		3,644,801		3,678,302
	3,703,667		3,665,287		3,649,884		3,689,863
	3,706,915	234X	3,697,831		3,640,783	235AO	3,640,783
	3,707,655	234Z	3,665,193		3,641,404		3,645,808
234P	3,636,419	234	Re.27,440		3,645,808		3,678,347
	3,644,797		3,634,727		3,663,871		3,683,335
	3,651,383		3,634,737		3,665,265		3,686,544
	3,652,904		3,634,739		3,667,007		3,688,165
	3,654,528		3,636,617		3,668,473		3,690,968
	3,654,529		3,636,618		3,671,820		3,691,406
	3,656,030		3,638,301		3,675,091		3,693,003
	3,661,013		3,641,406		3,677,280		3,694,673
	3,662,231		3,641,459		3,686,544		3,694,704
	3,670,215		3,643,138		3,694,707		3,696,276
	3,673,470		3,647,585		3,694,771		3,697,876
	3,686,540		3,648,125		3,696,276		3,700,981
	3,686,541		3,648,127		3,697,828		3,703,670
	3,688,163		3,649,382		3,697,829		3,700,978
	3,694,703		3,649,384		3,706,918		3,703,667
	3,697,825		3,651,386	235AH	3,675,091		3,704,384
	3,702,954		3,653,977		3,694,705	235AT	3,648,128
234Q	3,633,059		3,653,989		3,694,707		3,653,120
	3,634,872		3,656,031		3,694,719		3,659,162
	3,636,416		3,656,540		3,697,828		3,667,008
	3,665,266		3,657,617	235AJ	3,639,815		3,673,471
234R	3,634,203		3,659,161		3,641,404		3,681,668
	3,640,782		3,663,869		3,643,136		3,697,788
	3,641,474		3,671,821		3,643,232		3,702,790
	3,642,526		3,673,071		3,644,799	235AV	3,633,077
	3,644,799		3,675,316		3,644,801	235AY	3,669,760
	3,648,081		3,676,756		3,648,123		3,679,947
	3,648,120		3,678,348		3,648,131	235AZ	3,663,870
	3,649,383		3,679,941		3,659,160		3,671,820
					3,686,544		3,686,544



CLASS 317—Con.		3,676,727	3,649,888	3,675,288	262 : 3,678,337	3,688,488
235N : Re 27,385		3,676,742	3,651,384	3,681,828	335C : 3,673,455	131 : 3,667,210
3,633,059		3,677,836	3,651,385	3,686,608		132 : 3,643,140
3,633,077		3,677,837	3,657,609	3,689,853	CLASS 318	
3,634,692		3,679,492	3,660,733	3,693,058	DIG.1 : 3,637,112	3,649,893
3,634,872		3,681,147	3,666,995	3,701,932	DIG.2 : Re 27,423	3,665,271
3,636,354		3,682,724	3,667,115	3,702,467		3,666,974
3,636,358		3,687,744	3,667,117	255 : 3,668,672		3,668,442
3,636,416		3,690,964	3,668,439	256 : 3,660,838		3,668,488
3,638,026		3,694,276	3,668,480	3,668,600		3,676,758
3,646,406		3,696,262	3,668,481	3,706,919		3,706,018
3,646,407		3,697,336	3,669,732	257 : 3,665,257		133 : 3,676,720
3,646,410		3,697,337	3,670,215	3,702,422		134 : 3,671,782
3,647,579		3,697,785	3,673,468	258 : 3,638,078		135 : Re 27,289
3,648,051		3,697,785	3,675,316	3,638,144		Re 27,436
3,648,131		3,697,786	3,680,001	3,638,147		3,631,808
3,649,382		3,697,833	3,684,902	3,645,785	4 : 3,646,418	3,638,093
3,649,383		3,700,507	3,684,931	3,646,412	5 : 3,635,306	3,649,856
3,649,384		3,700,932	3,685,141	3,648,339		3,668,443
3,649,837		3,701,696	3,686,698	3,649,891	6 : 3,648,950	3,675,585
3,649,838		3,703,420	3,688,132	3,652,902		3,680,489
3,651,423		3,704,177	3,689,803	3,663,224		3,684,904
3,654,476	235T : 3,633,052	3,704,178	3,693,054	3,665,346		137 : 3,658,156
3,656,032		3,705,059	3,694,700	3,666,505		138 : 3,641,761
3,659,157		3,638,082	3,696,272	3,668,551	7 : 3,638,873	3,648,144
3,659,159		3,646,411	3,698,012	3,670,211		3,652,909
3,660,667		3,648,129	3,699,011	3,671,818	8 : 3,697,763	3,659,175
3,660,697		3,649,885	3,699,404	3,673,092	9 : 3,682,072	3,662,237
3,663,820		3,652,905	3,701,930	3,676,351	13 : 3,679,956	3,663,877
3,665,340		3,656,032	3,702,786	3,688,160	16 : 3,646,560	3,667,018
3,667,004		3,662,233	3,657,735	3,691,433		3,667,019
3,667,007		3,665,340	3,649,568	3,699,409	17 : 3,665,502	3,671,833
3,668,404		3,673,427	3,659,157	3,703,386	18 : 3,673,396	3,678,358
3,668,473		3,673,428	3,662,232	3,703,666	20.16 : 3,646,547	3,679,953
3,669,767		3,675,092	3,671,820	3,705,336		3,684,934
3,670,213		3,675,161	3,675,064	3,673,093	34PS : 3,641,535	3,688,172
3,672,992		3,677,838	3,701,930	3,707,692	35 : 3,641,583	3,699,415
3,673,011		3,704,399	3,705,059	260 : 3,641,640		3,701,042
3,675,025	235U : 3,636,417		3,645,785	3,644,805	37 : 3,654,804	139 : 3,683,258
3,675,026		3,651,384	3,648,258	3,647,938	38 : Re 27,436	148 : 3,639,820
3,675,064		3,652,905	3,659,157	3,649,892		152 : 3,689,812
3,676,715		3,665,262	3,665,260	3,654,532	39 : 3,656,377	154 : 3,689,812
3,676,727		3,694,719	3,670,213	3,656,035		3,707,638
3,676,741	235V : 3,699,395		3,671,818	3,663,876		157 : 3,686,550
3,677,280	235W : 3,641,400		3,689,863	3,665,268		158 : 3,688,874
3,677,833	235X : 3,639,815		3,693,053	3,670,210		3,706,017
3,683,240		3,648,130	3,638,076	3,674,629		3,684,733
3,684,930		3,650,854	3,638,144	3,675,094	41 : 3,644,806	160 : 3,651,392
3,686,684		3,665,266	3,638,147	3,681,666	46 : 3,668,485	162 : Re 27,289
3,687,743		3,704,399	3,644,796	3,686,523	47 : 3,660,917	3,648,143
3,687,745	235Y : 3,633,052		3,646,405	3,689,811	52 : 3,640,586	3,676,761
3,688,166		3,639,787	3,648,118	3,691,435		166 : 3,679,953
3,688,388		3,652,347	3,649,488	3,694,709		3,697,839
3,689,772		3,656,034	3,667,002	3,697,824	54 : 3,636,469	3,697,840
3,689,900		3,657,612	3,670,222	3,697,824		167 : 3,702,569
3,693,003		3,662,234	3,675,095	3,699,410	59 : 3,644,806	171 : 3,634,743
3,693,013		3,663,872	3,676,753	3,636,481		3,644,807
3,693,016		3,667,008	3,678,349	3,638,085	66 : 3,659,166	3,663,763
3,694,275		3,667,008	3,679,950	3,645,785	71 : 3,663,875	3,663,764
3,696,262		3,676,714	3,683,245	3,649,892	72 : 3,644,806	3,673,966
3,697,825		3,683,242	3,683,324	3,651,387		174 : 3,656,040
3,697,832		3,684,933	3,686,536	3,651,548		176 : 3,667,014
3,697,833		3,686,684	3,686,591	3,654,524	78 : 3,673,422	178 : 3,667,013
3,699,401		3,692,595	3,688,162	3,654,532	85 : 3,636,364	179 : 3,686,551
3,699,404		3,699,406	3,689,809	3,654,533		3,686,552
3,699,407		3,700,980	3,706,917	3,665,267		183 : 3,667,014
3,700,980		3,703,408	3,665,300	3,671,823		186 : 3,704,402
3,702,465		3,704,398	3,678,378	3,673,305		189 : 3,667,013
3,703,408		3,704,399	3,679,972	3,675,086	87 : 3,631,809	192 : 3,654,503
3,703,669	235Z : 3,633,052		3,679,972	3,676,754	91 : 3,668,485	193 : 3,667,014
3,703,670		3,639,787	3,695,092	3,676,757	98 : 3,662,418	197 : 3,667,012
3,703,671		3,639,813	3,703,300	3,678,349	99 : 3,651,388	3,686,548
3,704,375		3,649,883	3,646,412	3,678,653		200 : 3,683,249
3,704,376		3,654,530	3,657,644	3,679,942	102 : 3,678,673	205 : 3,686,553
3,705,309		3,657,612	3,668,551	3,679,943	111 : 3,638,718	207R : 3,678,355
3,706,920		3,665,266	3,673,305	3,679,950		207 : 3,636,425
235P : 3,648,130		3,667,008	3,691,841	3,681,828	114 : 3,676,720	209 : 3,665,272
3,656,028		3,670,219	3,681,664	3,683,429	115 : 3,694,679	212 : 3,634,744
3,675,088		3,675,092	3,693,058	3,686,535	116 : 3,652,955	218 : 3,673,480
235Q : 3,641,372		3,683,242	3,701,932	3,688,361		220R : 3,633,082
3,693,048		3,684,933	3,639,816	3,694,709	118 : 3,684,904	3,673,480
3,700,977		3,693,056	3,644,822	3,695,954		220 : 3,679,952
235R : 3,633,052		3,694,708	3,646,413	3,662,217	119 : 3,678,308	221E : 3,657,619
3,634,204		3,702,955	3,659,165	3,665,248		3,663,876
3,636,418		3,704,398	3,686,608	3,675,096	122 : 3,649,893	221H : 3,662,241
3,636,419	235 : 3,633,078		3,702,957	3,680,281	127 : 3,646,750	3,695,054
3,639,812		3,633,271	3,639,816	3,702,526		221R : 3,688,170
3,651,349		3,634,702	3,675,093	262A : 3,632,201		221 : 3,675,100
3,653,988		3,634,727	3,679,940	3,646,351		3,678,361
3,654,498		3,634,738	3,691,434	3,649,116		223 : 3,640,455
3,654,499		3,634,786	3,706,948	3,649,893	128 : 3,649,893	3,697,842
3,656,030		3,634,787	3,683,307	3,651,323		224R : 3,686,553
3,657,614		3,635,772	3,686,593	3,656,021		225R : 3,633,082
3,660,697		3,635,774	3,688,226	3,660,656		3,663,876
3,660,732		3,636,397	3,701,009	3,665,181		3,673,477
3,662,356		3,636,420	3,646,413	3,670,203		3,675,100
3,664,893		3,636,471	3,671,822	3,671,806		3,688,170
3,664,896		3,636,619	3,683,402	3,684,364	129 : 3,670,223	3,697,771
3,666,567		3,638,042	3,675,093	3,699,335		3,697,842
3,666,573		3,639,811	3,679,940	3,699,388		225 : 3,649,894
3,673,012		3,644,850	3,688,226	3,662,169	130 : 3,641,761	3,697,841
3,676,230		3,646,390	3,700,983	3,695,001		227 : 3,633,376
3,676,715		3,647,580	3,668,672	3,699,387		3,634,744

CLASS 318—Con.													
		3,679,953		3,643,149		3,666,990		3,691,901	609	3,639,824			
		3,681,669		3,648,151		3,695,054		3,692,413		3,699,989			
3,639,818		3,683,248		3,649,895	474	Re 27,393		3,700,992	610	3,636,326			
3,643,142		3,686,548		3,656,039		3,660,718		3,704,373		3,656,043			
3,646,416		3,694,725		3,659,187	475	3,698,203	578	3,688,642		3,670,227			
3,649,894		3,696,277		3,660,738	480	3,644,814	580	3,636,324		3,686,557			
3,652,924		3,697,840		3,665,286		3,699,421		3,665,281		3,693,067			
3,657,619		3,704,402		3,670,224	483	3,660,909	581	3,691,978		3,696,282			
3,657,620		3,706,019		3,673,479	484	3,640,085		3,705,387		3,698,829			
3,657,621		3,706,924		3,678,360		3,700,914	582	3,691,978	611	3,673,395			
3,662,247	257	3,643,147		3,683,252	486	3,681,541		3,697,848		3,694,671			
3,663,876		3,654,541		3,684,940		3,701,905	584	3,666,213		3,698,829			
3,667,017		3,675,097		3,701,935	487	3,681,671		3,682,417	612	3,652,912			
3,671,830		3,684,945		3,705,337	489	3,656,040		3,688,175		3,668,494			
3,675,099	266	3,651,332	347	3,651,368		3,660,840	585	3,686,555	615	3,655,954			
3,675,100	269	3,636,422	349	3,638,090		3,674,094		3,636,324		3,665,278			
3,678,355	276	3,643,144	354	3,643,143		3,676,723	587	3,638,751		3,699,989			
3,680,760	280	3,641,409		3,651,368	490	3,651,402		3,669,205	616	3,632,251			
3,681,675	282	3,636,427	361	3,693,063	492	3,668,502		3,669,206		3,648,031			
3,681,676		3,667,651	364	3,633,084		3,697,820		3,669,207		3,662,242			
3,683,250		3,688,054	369	3,636,427	500	3,641,408		3,669,208		3,668,401			
3,686,548	286	3,648,140		3,700,990	502	3,643,143		3,669,209		3,683,254			
3,688,170		3,651,389	373	3,649,894		3,651,368		3,702,149	617	3,686,568			
3,688,171		3,667,651		3,694,721	506	3,656,039	588	3,670,227		3,699,555			
3,691,438		3,689,814		3,706,021		3,660,738		3,676,648	618	3,660,744			
3,694,714		3,699,411	375	3,651,388	507	3,656,039		3,685,478		3,673,512			
3,696,278	288	3,654,535		3,656,039		3,660,738		3,691,978	619	3,633,854			
3,696,281	289	3,688,170		3,660,738	513	3,633,083		3,695,205		3,639,825			
3,696,311		3,697,841		3,678,353	531	3,643,143	589	3,636,324		3,644,720			
3,697,839	290	3,697,841		3,687,235	547	3,641,263		3,673,977		3,686,555			
3,697,841	293	3,641,409		3,694,722		3,697,846	590	3,662,246	621	3,656,043			
3,697,863		3,684,945	376	3,657,625	548	3,697,846		3,665,172		3,658,388			
3,701,001		3,688,176		3,688,169	549	3,649,896	591	3,638,092		3,673,512			
229 : 3,643,142		3,689,815		3,688,171	558	3,668,414		3,648,032	623	3,656,014			
3,654,385		3,699,417		3,699,419	561	3,633,086		3,652,866	624	3,701,992			
3,675,100	296	3,656,039	377	3,633,084		3,634,664		3,655,992		3,702,149			
3,683,250		3,660,738	378	3,675,099		3,644,719		3,662,275		3,704,404			
230 : 3,641,408	297	3,644,811	379	3,651,390		3,655,954		3,662,276	625	3,633,019			
3,649,894	300	3,639,821	380	3,689,812		3,657,524		3,665,172		3,691,447			
3,659,168		3,684,937		3,697,845		3,665,493		3,668,379		3,707,721			
3,660,739		3,694,715	382	3,665,272		3,668,494		3,694,633	626	3,668,496			
3,662,247	305	3,641,410		3,700,990		3,671,727		3,696,282	627	3,707,721			
3,665,498		3,643,143	383	3,654,481		3,684,873	593	3,688,642	628	3,693,066			
3,670,224		3,651,368	397	3,701,935		3,700,379	594	3,654,446	629	3,639,825			
3,670,235		3,667,020	399	3,697,863		3,701,889		3,668,500		3,659,176			
3,670,237		3,668,490	400	3,706,020	562	3,641,326		3,668,503		3,679,957			
3,678,355	306	3,639,754	415	3,667,015		3,681,773		3,676,652	631	3,659,176			
3,684,935	308	3,649,897		3,706,923		3,699,421	595	3,662,242	632	3,671,727			
3,688,171		3,697,844	416	3,670,237	563	3,669,207		3,673,328		3,672,246			
3,689,813	309	3,655,950	418	3,646,415		3,688,099		3,686,547		3,705,400			
3,691,438	312	3,665,438	419	3,646,415		3,707,663	597	3,649,899	634	3,646,839			
3,694,718	313	3,634,776	430	3,646,415	564	3,665,172		3,665,500		3,672,246			
3,696,278		3,654,553	431	3,670,237		3,670,148		3,674,009	635	3,633,088			
3,697,843		3,659,187	439	3,659,177		3,679,156		3,706,923		3,643,073			
3,700,986		3,660,752		3,662,238		3,686,493	600	3,633,012		3,701,992			
3,700,987	314	3,634,776		3,667,011		3,688,099		3,633,087	636	3,667,023			
3,700,988		3,654,479		3,667,018	566	3,665,493		3,697,979	637	3,636,324			
3,700,989		3,655,950		3,678,358		3,686,568		3,700,993		3,646,337			
3,702,429		3,694,716		3,688,172	567	3,671,827	601	3,634,662		3,654,444			
3,703,672		3,702,382		3,696,277	568	3,634,660		3,646,418	640	3,633,012			
3,704,403		3,705,840		3,706,019		3,634,662		3,673,393		3,634,672			
231 : 3,636,423	318	3,654,479	440	3,699,351		3,641,535		3,674,993		3,634,682			
3,638,088		3,694,716		3,702,959		3,672,834		3,689,820		3,644,814			
3,639,820	325	3,660,703	441	3,668,491		3,689,892		3,697,779		3,651,392			
3,641,408	326	3,663,877	442	3,644,817		3,699,304	602	3,670,228		3,665,283			
3,644,721	327	3,634,745		3,659,175	569	3,644,813		3,689,820		3,669,549			
3,659,168		3,657,624		3,662,245		3,653,161	603	3,639,823		3,697,848			
3,662,247		3,663,878		3,665,284		3,665,170		3,641,535		3,705,987			
3,665,273		3,667,019		3,683,246		3,672,834		3,643,146		3,660,745			
3,667,016		3,679,954	443	3,641,613		3,676,651		3,644,720	647	3,636,447			
3,668,489		3,689,816		3,649,898		3,681,773		3,644,815		3,646,537			
3,670,224		3,691,440		3,686,508		3,684,877		3,646,890		3,705,980			
3,675,100		3,694,720	444	3,679,951		3,701,220		3,649,899	648	3,661,347			
3,678,355	329	3,665,276		3,689,817		3,701,888		3,651,392		3,702,149			
3,684,935		3,678,351	447	3,644,811	570	3,634,662		3,657,627	649	3,633,086			
3,688,171	330	3,662,240		3,675,101		3,685,375		3,665,279		3,691,284			
3,689,813	331	3,663,878	452	3,631,685		3,701,888		3,665,280	651	3,661,347			
3,691,438		3,665,274	454	3,660,718	571	3,633,013		3,668,377	653	3,636,447			
3,694,714		3,667,019	456	3,678,231		3,646,839		3,668,500		3,657,629			
3,694,718		3,671,835	460	3,681,661		3,656,377		3,671,839		3,684,961			
3,697,843		3,706,021	466	3,635,390		3,657,525		3,673,393		3,693,417			
3,700,986	332	3,657,623		3,648,140		3,665,493		3,675,107	654	3,636,428			
3,700,987		3,671,835		3,651,389		3,668,377		3,686,469		3,646,337			
3,700,989		3,704,556		3,676,723		3,675,517		3,686,487		3,701,936			
3,702,429		3,707,660		3,678,623		3,681,773		3,686,547	656	3,684,961			
3,703,672	333	3,696,288		3,689,814		3,684,873		3,686,556	657	3,689,905			
3,704,403	334	3,671,838	467	3,648,139		3,691,357		3,691,357	659	3,705,343			
3,707,659	335	3,633,420		3,660,740		3,698,268	604	3,643,073	660	3,668,377			
237 : 3,667,012		3,699,418		3,662,243	572	3,641,849		3,644,892		3,673,585			
3,699,416	337	3,651,368		3,673,482		3,646,419		3,668,503	661	3,641,467			
240 : 3,657,622	341	3,636,424		3,681,541		3,685,022		3,670,228		3,646,337			
241 : 3,683,251		3,644,807		3,683,294		3,704,641	605	3,662,242		3,648,042			
243 : 3,697,838		3,665,286		3,701,905	573	3,633,013		3,671,728		3,662,244			
245 : 3,668,491		3,668,492	468	3,654,536		3,634,667		3,686,487		3,666,141			



CLASS 318—Con.		6	: 3,668,418	3,694,764	3,663,940	3,665,286	3,699,353
			: 3,707,664	3,697,854	3,667,027	3,667,021	3,700,912
	3,697,849	7	: 3,694,729	3,641,419	3,668,508	3,675,110	3,705,290
	3,700,994	8	: 3,683,258	3,648,147	3,670,226	3,681,675	3,705,992
	3,700,995	11	: 3,688,177	3,652,874	3,671,804	3,683,263	3,707,665
	3,704,405	13	: 3,689,776	3,657,633	3,671,852	3,683,264	3,707,666
664	: 3,644,892	14	: 3,700,997	3,659,168	3,679,959	3,683,267	3,707,667
666	: 3,663,881	15	: 3,646,422	3,668,493	3,684,942	3,684,936	69W : 3,638,141
	3,697,871		: 3,654,538	3,670,232	3,697,851	3,694,727	
668	: 3,668,401		: 3,689,776	3,671,836	3,697,853	3,694,730	69 : 3,634,698
671	: 3,704,406		: 3,696,283	3,675,110	3,697,854	3,697,845	
	3,704,407	16	: 3,694,729	3,679,959	3,701,937	3,701,939	
672	: 3,686,557	20	: 3,681,673	3,683,260	3,702,434	3,703,676	
674	: 3,662,243		: 3,683,256	3,683,264	19 : 3,644,820	3,705,341	
	3,674,094	21	: 3,683,258	3,684,935	3,651,393	3,707,668	
675	: 3,644,027		: 3,700,997	3,684,936	3,663,940	3,633,092	45R : 3,633,092
	3,644,816	23	: 3,660,748	3,688,182	3,668,505	3,634,701	
	3,689,822		: 3,699,422	3,694,718	3,675,158	3,636,430	
	3,707,305	25	: 3,644,873	3,697,843	3,675,159	3,636,432	
676	: 3,644,816		: 3,654,538	3,701,938	3,683,264	3,638,095	CLASS 322
	3,665,536		: 3,659,180	3,704,403	3,684,945	3,648,150	DIG.2 : 3,652,920
	3,702,431		: 3,665,285	3,705,340	3,686,558	3,649,906	
678	: 3,639,824	32	: 3,660,748	3,707,669	3,691,449	3,656,046	1 : 3,656,044
	3,641,414	35	: 3,652,915	7 : 3,636,423	3,701,937	3,657,631	2 : 3,662,283
	3,670,228		: 3,652,917	3,679,978	20 : 3,656,052	3,659,185	
	3,686,557		: 3,683,259	3,707,665	21 : 3,697,858	3,660,749	3 : 3,678,339
	3,697,871	36	: 3,681,673	3,707,666	24 : 3,646,423	3,660,751	9 : 3,679,960
681	: 3,639,824		: 3,691,397	3,707,667	25 : 3,651,393	3,662,249	20 : 3,639,820
	3,646,421	38	: 3,681,673	8CD : 3,646,363	3,654,546	3,663,940	
	3,652,912	39	: 3,652,915	8C : 3,646,400	3,659,185	3,667,027	24 : 3,634,750
	3,652,913		: 3,659,181	3,646,424	3,679,962	3,668,509	
	3,673,484		: 3,666,961	8R : 3,648,116	3,683,260	3,671,804	
	3,673,512		: 3,666,962	3,701,002	3,684,942	3,676,763	
	3,679,957		: 3,667,026	8 : 3,646,427	3,697,851	3,697,852	
	3,684,940		: 3,678,365	3,657,566	3,697,855	3,697,855	25 : 3,652,920
	3,686,557		: 3,688,177	9A : 3,648,149	26 : 3,648,149	3,697,858	
	3,702,149		: 3,699,422	3,662,247	3,694,726	3,699,424	
684	: 3,704,406	40	: 3,703,675	3,694,718	3,702,962	3,699,425	
	3,704,407		: 3,646,354	3,704,403	27MS : 3,638,094	3,702,963	
685	: 3,643,146		: 3,652,916	9R : 3,638,094	3,657,633	3,706,925	
	3,644,027		: 3,667,025	9 : 3,641,417	3,660,750	45S : 3,648,147	
	3,644,812		: 3,671,843	3,646,578	3,671,846	3,665,289	
	3,644,815		: 3,672,999	3,688,179	3,699,425	3,684,936	27 : 3,663,946
	3,652,909		: 3,686,530	10 : 3,652,958	3,707,682	3,678,097	
	3,660,746	41	: 3,696,286	3,691,439	27R : 3,641,356	3,671,845	28 : 3,634,750
	3,673,484	43	: 3,694,731	11 : Re.27,312	3,657,632	3,688,182	
	3,683,254		: 3,660,748	3,643,130	3,662,248	3,694,714	
	3,697,847		: 3,676,770	3,657,631	3,662,250	3,699,413	
687	: 3,657,630		: 3,680,072	3,657,632	3,675,110	3,699,419	
	3,660,745		: 3,691,448	3,659,185	3,678,365	46 : 3,691,412	
689	: 3,704,406	46	: 3,700,997	3,660,724	3,684,943	47 : 3,636,433	
	3,704,407		: 3,652,915	3,660,751	3,686,559	3,643,150	
690	: 3,705,344		: 3,683,256	3,663,940	3,689,929	3,648,062	
691	: 3,705,344		: 3,683,257	3,670,234	3,694,728	3,663,941	
693	: 3,636,428	48	: 3,693,068	3,673,464	3,701,938	3,663,943	
695	: 3,691,447		: 3,654,538	3,676,762	27 : 3,641,419	3,668,508	
696	: 3,636,429		: 3,659,183	3,679,964	3,643,149	3,702,232	29 : 3,659,672
	3,654,882		: 3,660,759	3,684,936	3,651,393	3,671,836	
	3,671,826		: 3,676,770	3,686,558	3,652,919	3,673,487	
	3,689,931		: 3,680,072	3,686,559	3,654,541	3,683,261	
	3,699,413		: 3,702,433	3,697,852	3,659,190	3,683,262	31 : 3,662,251
	3,700,995	59	: 3,707,664	3,697,853	3,660,672	3,688,179	
			: 3,646,422	3,697,854	3,668,507	3,688,180	32 : 3,639,820
			: 3,694,731	3,701,937	3,675,037	3,699,399	
			: 3,697,850	12 : 3,646,398	3,676,762	3,699,426	
		60	: 3,651,393	3,697,853	3,697,717	3,700,999	
		61	: 3,646,422	3,697,855	3,697,857	3,705,290	
			: 3,656,044	3,701,938	3,707,659	3,646,363	49 : 3,646,363
			: 3,670,229	13 : 3,636,431	3,707,668	3,653,016	33 : 3,656,050
			: 3,689,826	3,648,148	3,707,669	3,686,558	
		64	: 3,665,501	3,651,393	28 : 3,668,514	3,671,901	
		68	: 3,668,504	3,681,676	3,694,731	3,684,956	36 : 3,636,434
			: 3,671,851	3,693,047	31 : 3,665,502	3,673,487	38 : 3,675,113
		71	: 3,633,090	14 : 3,657,631	36 : 3,638,097	3,652,439	60 : 3,701,556
				3,670,234	3,648,149	3,665,508	
				3,678,368	38 : 3,641,356	3,678,367	
				3,679,964	3,648,148	61 : 3,638,101	
				3,697,857	3,668,413	3,641,418	
		DIG.1	: 3,638,094	3,701,937	3,683,261	3,679,978	
			: 3,652,918	15 : 3,634,767	3,683,262	3,706,940	
			: 3,697,716	3,638,044	3,659,186	66 : 3,636,423	
		2	: 3,638,096	3,648,059	3,683,261	3,641,417	
			: 3,641,422	3,662,185	3,683,262	3,681,676	
			: 3,644,820	3,678,365	3,684,945	3,686,558	68 : 3,654,546
			: 3,648,147	3,696,253	3,701,022	3,671,901	
			: 3,648,152	3,702,963	43 : 3,659,119	3,662,287	69NL : 3,649,357
			: 3,652,958	16 : 3,660,751	3,665,221	3,662,287	
			: 3,659,186	3,671,844	3,665,286	3,696,312	
			: 3,660,724	3,691,404	3,699,399	3,639,774	69R : 3,639,774
			: 3,660,753	18 : 3,634,748	3,702,969	3,639,775	
			: 3,663,944	3,636,434	44 : 3,646,364	3,639,776	
			: 3,665,291	3,639,818	3,681,656	3,641,417	
			: 3,703,661	3,639,826	45ER : 3,663,940	3,641,418	
			: 3,704,393	3,671,842	3,671,845	3,659,168	
			: 3,705,391	3,671,853	45C : 3,634,728	3,665,205	
			: 3,706,313	3,673,485	3,641,421	3,665,206	
			: 3,641,336	3,675,115	3,646,398	3,668,420	75 : 3,673,489
			: 3,644,873	3,676,768	3,648,151	3,676,695	
			: 3,650,202	3,679,962	3,656,039	3,678,395	83 : 3,659,188
			: 3,654,426	3,688,180	3,656,047	3,679,907	84 : 3,649,903
			: 3,694,729	3,691,412	3,657,634	3,679,978	87 : 3,652,920
3	: 3,641,336		: 3,702,434	3,659,184	3,659,119	3,684,893	
4	: 3,641,336		: 3,706,022	3,660,749	3,660,738	3,686,558	88 : 3,649,903
5	: 3,673,485	4	: 3,683,260	3,660,750	3,663,942	3,688,124	
							3,665,502

CLASS 322—Con.						CLASS 324				
90	: 3,649,903	22SC	: 3,702,434	3,686,557	66	: 3,647,988		34MC	: 3,690,146	
	: 3,702,965		: 3,632,199	3,694,662		: 3,654,546	DIG.1	: 3,694,741	34PS	: 3,688,187
91	: 3,633,090		: 3,638,087	3,696,288	68	: 3,643,152	.5E	: 3,702,831	34TA	: 3,686,682
	: 3,641,377		: 3,643,149	3,699,352		: 3,667,029	.5F	: 3,667,066	34TE	: 3,696,679
	: 3,660,752		: 3,645,620	3,704,381		: 3,668,510		: 3,675,067	34TK	: 3,662,576
	: 3,663,947		: 3,646,439	3,668,520		: 3,668,520		: 3,681,602		: 3,665,743
	: 3,673,489		: 3,648,437	3,667,030		: 3,691,426	.5R	: 3,662,261		: 3,670,568
93	: 3,660,752		: 3,649,849	3,668,434	69	: 3,644,864		: 3,673,107	34D	: 3,665,296
	: 3,663,947		: 3,656,006	3,676,766		: 3,649,905		: 3,696,312		: 3,704,413
	: 3,676,765		: 3,656,051	3,681,678		: 3,651,379		: 3,702,972		: 3,665,296
	: 3,702,965		: 3,656,052	3,691,452		: 3,673,538	.5	: 3,639,738	34R	: 3,673,584
94	: 3,636,434		: 3,663,943	3,693,069		: 3,686,517		: 3,643,181		: 3,655,959
99	: 3,673,489		: 3,665,219	3,665,111		: 3,675,111		: 3,657,147		: 3,658,051
	: 3,701,000		: 3,665,286	3,639,822	70	: 3,700,967		: 3,674,998	34	: 3,634,799
100	: 3,633,106		: 3,670,226	3,683,250	74	: 3,668,478	1	: 3,662,260		: 3,675,768
			: 3,675,040	3,646,439		: 3,676,807	3	: 3,653,050		: 3,686,563
			: 3,675,111	3,684,947		: 3,688,010	4	: 3,636,435		: 3,696,226
			: 3,675,115	3,633,094		: 3,693,058		: 3,644,825		: 3,697,996
			: 3,675,116	3,633,095	75E	: 3,654,545	5	: 3,638,484	37	: 3,636,444
			: 3,676,766	3,638,102		: 3,700,999		: 3,665,466		: 3,676,959
DIG.1	: 3,638,103		: 3,681,678	3,638,103		: 3,654,545		: 3,679,978		: 3,693,075
	: 3,641,422		: 3,684,919	3,641,422	75F	: Re.27,458	6	: 3,679,978	40	: 3,700,101
	: 3,641,424		: 3,686,560	3,641,423		: 3,634,751		: 3,665,466		: 3,703,958
	: 3,643,149		: 3,691,404	3,641,424		: 3,653,023		: 3,690,164	41	: 3,636,470
	: 3,656,052		: 3,660,753	3,649,905		: 3,681,625	7	: 3,679,978		: 3,638,238
	: 3,662,228		: 3,701,939	3,649,906	75H	: 3,650,154	8	: 3,639,828		: 3,652,928
	: 3,663,949	22R	: 3,681,672	3,652,919		: 3,651,696		: 3,644,825		: 3,659,194
	: 3,665,291	22T	: 3,638,102	3,652,922		: 3,680,384	9	: 3,660,754		: 3,665,449
	: 3,670,230		: 3,641,267	3,659,143		: 3,683,731		: 3,679,978		: 3,672,270
	: 3,670,233		: 3,641,422	3,660,753		: 3,688,581		: 3,701,940		: 3,697,972
	: 3,671,853		: 3,641,424	3,665,291	75J	: 3,639,832	10	: 3,638,105	43R	: 3,638,074
	: 3,675,115		: 3,643,153	3,671,853	75M	: 3,639,832		: 3,638,106		: 3,646,813
	: 3,697,856		: 3,646,392	3,697,860	75N	: 3,651,696		: 3,648,278		: 3,649,908
1	: 3,651,347		: 3,651,333	3,697,861		: 3,652,921	11	: 3,701,006		: 3,657,927
4	: 3,644,751		: 3,652,919	3,701,939		: 3,654,545		: 3,705,979		: 3,670,239
	: 3,651,347		: 3,652,922	3,702,434		: 3,683,671	15	: 3,667,289		: 3,686,581
	: 3,651,753		: 3,659,189	3,634,751	40	: 3,634,751		: 3,668,519	43	: 3,633,720
	: 3,681,623		: 3,660,672	3,639,824		: 3,639,824		: 3,693,148		: 3,639,828
	: 3,691,426		: 3,665,253	3,659,189		: 3,646,402	16S	: 3,650,149		: 3,649,931
	: 3,693,043		: 3,665,291	3,675,046		: 3,691,435	16T	: 3,650,149		: 3,665,511
	: 3,699,352		: 3,667,030	3,678,370		: 3,693,117	17	: 3,665,294		: 3,696,218
	: 3,704,381		: 3,668,434	3,684,947	78	: 3,668,600		: 3,694,733	44	: 3,673,494
7	: 3,681,660		: 3,668,488	3,702,967	79	: 3,654,547	19	: 3,650,149	45	: 3,660,696
8	: 3,636,386		: 3,670,233	3,651,371		: 3,676,807		: 3,665,294		: 3,661,089
	: 3,639,773		: 3,671,804	3,636,355	80	: 3,638,162	20CR	: 3,657,550		: 3,665,366
	: 3,646,428		: 3,671,852	3,651,375		: 3,679,967		: 3,697,672		: 3,666,080
	: 3,660,672		: 3,671,853	3,684,898	81	: 3,634,757	20R	: 3,701,942		: 3,667,042
	: 3,670,230		: 3,673,487	3,700,925		: 3,654,546	28CB	: 3,646,438	46	: 3,649,912
	: 3,678,371		: 3,675,114	3,652,824		: 3,667,029	28R	: 3,646,438		: 3,657,686
	: 3,681,660		: 3,675,115	3,691,495		: 3,686,560		: 3,706,033		: 3,668,596
	: 3,686,560		: 3,675,158	3,691,496	82	: 3,663,828	28	: 3,678,372		: 3,688,172
9	: 3,637,971		: 3,675,159	3,706,060	85	: 3,651,376		: 3,694,912		: 3,689,836
	: 3,641,393		: 3,676,800	3,667,029	89AG	: 3,675,119	29	: 3,649,472		: 3,691,502
	: 3,651,753		: 3,678,370	3,696,287	89TC	: 3,675,119		: 3,649,473		: 3,693,085
	: 3,654,518		: 3,681,623	3,654,483		: 3,688,181		: 3,649,504		: 3,696,290
	: 3,656,025		: 3,683,270	3,652,923	89A	: 3,639,723		: 3,652,427	51	: 3,636,448
	: 3,657,728		: 3,691,298	3,689,827		: 3,688,181		: 3,654,113		: 3,643,157
	: 3,666,993		: 3,696,288	3,690,739	89C	: 3,657,855		: 3,661,748		: 3,646,368
	: 3,668,495		: 3,697,860	3,700,925	89P	: 3,651,376		: 3,663,409		: 3,646,438
	: 3,671,810		: 3,697,861	3,652,925	89T	: 3,675,119		: 3,666,652		: 3,656,136
	: 3,675,122		: 3,697,862	3,652,824	89	: 3,683,260		: 3,668,099		: 3,657,714
	: 3,676,768		: 3,699,352	3,652,925	91	: 3,671,901		: 3,672,800		: 3,663,939
	: 3,678,370		: 3,701,004	3,663,828	92	: 3,671,810		: 3,677,083		: 3,665,303
	: 3,679,961		: 3,702,434	3,671,901	93	: 3,639,827		: 3,689,393		: 3,665,504
	: 3,683,270		: 3,702,946	3,678,371		: 3,659,163		: 3,696,019		: 3,667,034
	: 3,684,924		: 3,703,678	3,681,679		: 3,660,838	29.5	: 3,700,568		: 3,670,245
	: 3,691,426		: 3,703,679	3,684,948		: 3,673,516		: 3,648,581		: 3,671,809
15	: 3,639,773		: 3,705,333	3,694,726		: 3,693,058		: 3,663,938		: 3,673,588
	: 3,641,392		: 3,707,721	3,678,372	49	: 3,678,372		: 3,665,703		: 3,676,739
17	: 3,641,422		: 3,707,635	3,691,495		: 3,693,117		: 3,670,246		: 3,678,377
	: 3,662,216		: 3,634,751	3,706,060		: 3,702,957		: 3,680,072		: 3,678,739
	: 3,663,943		: 3,676,877	3,668,512	94H	: 3,633,145	30A	: 3,657,640		: 3,680,923
	: 3,679,961		: 3,701,004	3,667,685		: 3,636,370	30B	: 3,645,802		: 3,689,920
	: 3,696,287	22	: 3,634,734	3,657,685		: 3,657,685		: 3,674,672		: 3,693,784
	: 3,697,851		: 3,646,436	3,657,686		: 3,657,686		: 3,705,477		: 3,696,367
	: 3,697,856		: 3,666,906	3,649,904		: 3,657,687	30R	: 3,660,034		: 3,696,679
	: 3,702,967		: 3,671,931	3,659,191		: 3,660,795		: 3,661,748		: 3,699,392
18	: 3,663,942		: 3,688,250	3,688,181		: 3,662,315		: 3,662,256		: 3,699,438
	: 3,665,216	23	: 3,643,405	3,697,855		: 3,668,596		: 3,669,868		: 3,702,966
19	: 3,633,094		: 3,646,428	3,663,949	57	: 3,676,819		: 3,677,071		: 3,705,347
	: 3,633,095		: 3,675,114	3,673,491		: 3,676,828		: 3,677,925		: 3,705,349
	: 3,639,824		: 3,703,678	3,654,546	60	: 3,680,013		: 3,678,375	52	: 3,639,703
	: 3,641,423	24	: 3,633,094	3,659,191		: 3,680,026		: 3,689,833		: 3,654,406
	: 3,648,153		: 3,633,095	3,675,111		: 3,681,733		: 3,699,559		: 3,668,625
	: 3,651,347		: 3,646,423	3,679,962		: 3,681,736	30	: 3,635,213		: 3,675,315
	: 3,662,216		: 3,646,439	3,679,966		: 3,684,997		: 3,645,669		: 3,686,531
	: 3,679,961		: 3,648,151	3,683,269		: 3,691,502		: 3,649,205		: 3,691,519
	: 3,681,581		: 3,649,905	3,686,561	94R	: 3,652,921		: 3,649,504		: 3,701,927
	: 3,686,557		: 3,654,541	3,700,967	94	: 3,678,485		: 3,652,223	53	: 3,634,680
20	: 3,641,422		: 3,662,216	3,644,986	96	: 3,679,967		: 3,658,478	54	: 3,639,831
	: 3,643,151		: 3,663,943	3,652,923		: 3,688,183		: 3,660,754		: 3,644,662
	: 3,651,393		: 3,668,515	3,662,254	100	: 3,693,027		: 3,664,306		: 3,648,282
	: 3,671,931		: 3,670,237	3,675,111	101	: 3,699,425		: 3,666,652		: 3,657,602
	: 3,676,768		: 3,675,040	3,681,679	104	: 3,663,948		: 3,672,843		: 3,663,815
	: 3,678,370		: 3,676,766	3,684,948	109	: 3,667,031		: 3,681,255		: 3,684,951
	: 3,694,662		: 3,684,919	3,684,978	114	: 3,690,739		: 3,695,230		: 3,689,311
	: 3,697,862		: 3,686,557	3,638,097	120	: 3,667,031	32	: 3,667,036		: 3,694,587
21	: 3,660,752		: 3,691,452	3,665,292		: 3,690,739		: 3,679,973		: 3,707,673
	: 3,663,947		: 3,697,859	3,668,512	122	: 3,694,567		: 3,694,743		: 3,707,674
	: 3,671,849		: 3,697,863	3,678,371		: 3,705,344	33	: 3,649,473	57DE	: 3,706,931
	: 3,675,074		: 3,706,913	3,681,678	123	: 3,699,425		: 3,665,245	57FP	: 3,643,073
	: 3,676,670	25	: 3,639,773	3,684,949	125	: 3,694,567		: 3,675,072	57PS	: 3,694,643
	: 3,693,027		: 3,649,906	3,689,827	128	: 3,703,680		: 3,679,973	57A	: 3,639,778
	: 3,700,960		: 3,665,286	3,705,311	435R	: 3,644,786		: 3,688,185		: 3,659,060



CLASS 324—Con.									
57B	: 3,638,007	66	: 3,706,381	77A	: 3,639,738	83R	: 3,659,210	114	: 3,689,835
	3,683,671		3,644,687		3,634,688		3,680,116		3,698,353
57N	: 3,659,198	67	: 3,668,518		3,659,060		3,706,931	115	: 3,641,972
	3,683,282		3,696,291		3,668,380	83	: 3,641,817		3,648,579
	3,692,987	68	: 3,653,050		3,678,252	84	: 3,634,756		3,664,740
57Q	: 3,670,406	69	: 3,643,540		3,697,753		3,699,584		3,697,871
57R	: 3,673,503		3,648,267	77B	: 3,641,442	85	: 3,665,471		3,706,499
	3,675,120		3,659,269		3,641,445		3,675,136	116	: 3,683,343
	3,688,206	70	: 3,706,048		3,665,512	86	: 3,651,377	117R	: 3,634,875
	3,697,878	71CP	: 3,634,792		3,676,565		3,705,344		3,649,912
57Z	: 3,636,456		3,648,158		3,693,076	87	: 3,639,850		3,652,935
57	: 3,638,112		3,654,439	77C	: 3,697,878	88	: 3,665,471		3,699,442
	3,651,403		3,657,725		3,641,438	92	: 3,663,896		3,704,415
	3,678,379		3,665,295		3,641,515		3,705,310		3,706,032
	3,699,970		3,686,486		3,643,126		3,638,120	118	: 3,654,483
	3,702,970		3,700,408		3,656,097		3,649,879	119	: 3,648,062
58B	: 3,668,522		3,701,029	77D	: 3,656,096		3,679,976		3,657,649
	3,678,381	71EB	: 3,705,348	77E	: 3,641,445		3,688,296		3,694,741
	3,704,409		3,699,439		3,657,561		3,704,431	121R	: 3,701,022
58R	: 3,651,400	71NE	: 3,704,413		3,668,702		3,704,432		3,653,027
	3,693,076	71PC	: 3,670,150	77G	: 3,683,162		3,706,013	121	: 3,662,373
	3,693,095		3,698,926		3,646,333		3,646,440		3,641,554
58	: 3,675,124	71SN	: 3,695,848		3,662,161	95	: 3,646,440		3,656,053
	3,676,808		3,699,803		3,663,807		3,653,045		3,673,325
	3,697,902	71C	: 3,649,472		3,683,164		3,665,140	122	: 3,657,650
58.5A	: 3,684,952		3,649,492		3,696,808		3,667,040		3,680,071
58.5C	: 3,636,752		3,660,249	77H	: 3,700,801		3,668,521		3,694,749
	3,691,454		3,661,750		3,636,333		3,675,124		3,707,674
	3,703,825	71E	: 3,665,056		3,694,643		3,683,274	123R	: 3,649,911
59	: 3,652,930	71R	: 3,636,763	77K	: 3,702,393		3,693,078		3,652,934
	3,670,243		3,638,227		3,638,006		3,693,084		3,667,041
60B	: 3,639,832		3,649,473	77R	: 3,688,101		3,701,011	123	: 3,683,275
60C	: 3,665,570		3,658,479		3,634,755	96	: 3,667,039		3,667,036
	3,668,523		3,658,479		3,656,096		3,680,071		3,694,741
60R	: 3,663,955	71	: 3,658,479		3,675,485		3,681,691	125	: 3,706,034
	3,688,206		3,665,302		3,701,091		3,705,310	126	: 3,654,483
60	: 3,649,488		3,678,380		3,700,929		3,707,321		3,684,958
	3,652,929		3,700,568	77	: 3,652,953		3,707,329		3,694,744
	3,652,930		3,638,677		3,674,998	97	: 3,635,541	127	: 3,657,650
	3,652,932		3,648,160	78D	: 3,638,001		3,693,022		3,684,955
	3,657,602		3,652,427		3,663,885	98	: 3,653,013		3,694,747
61QS	: 3,701,009		3,661,148		3,673,391		3,673,432		3,701,003
61TK	: 3,684,089		3,675,768		3,689,839		3,676,774		3,702,939
61B	: 3,639,832		3,689,839		3,699,319		3,696,378		3,702,966
	3,665,301		3,699,319		3,707,134		3,702,401	130	: 3,633,202
61M	: 3,661,724	72	: 3,638,110		3,691,524		3,702,939		3,648,579
	3,688,309		3,676,769	78E	: 3,648,688	99D	: 3,634,852		3,665,305
61R	: 3,636,763		3,693,084		3,656,000		3,638,001		3,678,384
	3,651,505		3,639,833		3,689,778		3,648,070	131	: 3,634,747
	3,669,627	72.5	: 3,644,828		3,697,781		3,649,826	132	: 3,634,761
	3,670,243		3,644,829		3,699,949		3,662,377		3,638,114
	3,672,205		3,644,877	78F	: 3,638,037		3,676,876		3,649,911
	3,678,374		3,648,169	78I	: 3,636,451		3,685,031		3,652,934
	3,680,358		3,649,954	78J	: 3,638,113		3,688,305		3,657,649
	3,688,206		3,662,260		3,675,643		3,696,398		3,683,275
	3,695,112		3,684,960		3,704,414		3,696,403		3,691,461
	3,700,408		3,693,076		3,706,035		3,703,001	133	: 3,639,833
61	: 3,706,980		3,699,436	78Q	: 3,638,037		3,703,002		3,657,648
	3,635,082	73AT	: 3,699,503		3,659,269	99R	: 3,634,764		3,657,650
	3,665,209		3,699,503		3,686,565		3,634,875		3,660,757
	3,675,768		3,702,439		3,693,081		3,663,955		3,667,037
	3,682,305		3,636,450	78R	: 3,681,689		3,679,975		3,670,244
62B	: 3,683,671		3,641,428		3,691,524		3,686,570		3,673,588
62C	: 3,646,435		3,651,315	78S	: 3,703,717		3,699,442		3,676,740
62R	: 3,646,436		3,659,088	78Z	: 3,689,747	99	: 3,634,856		3,680,071
	3,655,041		3,692,987		3,699,949		3,664,744		3,699,432
	3,660,250		3,693,076		3,646,330		3,678,505		3,699,562
62	: 3,636,440	73PC	: 3,651,315	79D	: 3,641,447		3,704,417		3,700,919
	3,642,008		3,657,527		3,681,707	100	: 3,653,059	134	: 3,641,509
	3,651,399		3,673,397		3,689,747		3,686,568	137	: 3,689,837
	3,651,401		3,684,960		3,694,745		3,697,871	140D	: 3,698,237
	3,652,930		3,633,016		3,696,293	103P	: 3,641,587	140R	: 3,634,875
	3,676,770		3,636,438		3,701,951		3,659,200	140	: 3,654,424
63	: 3,676,774		3,651,315	79R	: 3,636,446		3,681,601		3,665,304
64	: 3,660,250		3,655,959		3,641,438	103	: 3,634,663		3,671,952
	3,699,436		3,665,504		3,656,097	104	: 3,675,988		3,696,366
65TC	: 3,654,545		3,673,397		3,667,051	105	: 3,634,757		3,707,673
65B	: 3,653,023		3,678,384	79	: 3,649,909		3,689,824	142	: 3,675,125
	3,683,671		3,680,923		3,660,763		3,641,439	145	: 3,695,215
65M	: 3,688,309		3,689,838	80	: 3,667,051		3,665,322	146	: 3,636,447
65P	: 3,657,640		3,696,296		3,700,304		3,671,860	147	: 3,662,265
	3,669,062		3,699,810	81	: 3,638,037		3,671,953	149	: 3,652,933
	3,684,088		3,702,437		3,670,243		3,689,832		3,665,302
	3,699,437		3,704,363		3,699,434		3,696,294		3,689,837
65R	: 3,644,821	73	: 3,705,352	82	: 3,649,909		3,696,294	151R	: 3,638,117
	3,652,427		3,638,108	83A	: 3,699,441	107	: 3,683,276		3,638,118
	3,660,250		3,651,399		3,651,402		3,697,872	154PB	: 3,637,286
	3,665,302		3,659,087		3,652,933		3,671,861	154	: 3,671,861
	3,670,243		3,662,219		3,660,607		3,698,353		3,698,353
	3,672,228		3,665,299		3,680,118	108	: 3,699,441		3,705,351
	3,677,071		3,668,474	83D	: 3,634,838		3,644,828	110	: 3,666,993
	3,680,028		3,674,995		3,646,336		3,683,102		3,683,102
	3,689,393		3,681,682		3,646,455		3,664,740	156	: 3,648,166
	3,693,083		3,699,438		3,651,416		3,665,506		3,659,457
	3,696,360	74	: 3,636,392		3,657,659		3,665,506	158MG	: 3,662,265
65	: 3,645,802		3,638,116		3,681,693		3,673,432		3,668,519
	3,651,401		3,639,837		3,683,345		3,679,880	158SM	: 3,648,040
	3,654,579		3,652,936		3,688,201	112	: 3,641,587		3,660,250
	3,657,660		3,653,037		3,700,919		3,633,101	158D	: 3,660,250
	3,663,204		3,701,944	83Q	: 3,633,117		3,649,877		3,668,522
	3,699,559	76R	: 3,700,867		3,641,445		3,673,607	158F	: 3,648,220
		77CS	: 3,634,700		3,641,447		3,678,484	6	: 3,652,974
									3,654,585

CLASS 325—Con.									
		3,686,631		3,701,024	111	: 3,643,162	154	: 3,662,268	3,647,967
		3,688,221		3,706,996		3,651,405		3,665,315	3,654,564
7	: 3,643,160	3,699,566	52	: 3,659,094		3,665,312		3,680,119	3,656,064
	3,668,525	3,703,688		3,694,751		3,665,315	157	: 3,673,497	3,659,202
8	: 3,636,452	3,706,944	53	: 3,663,762		3,665,475	158	: 3,706,930	3,660,601
	3,636,453	3,707,712		3,676,778		3,701,016	159	: 3,638,072	3,660,771
	3,656,132	3,638,124		3,701,945	113	: 3,665,312		3,644,832	3,663,754
	3,705,385	3,646,445	54	: 3,660,762		3,676,780		3,671,670	3,665,328
9	: 3,668,525	3,646,447	55	: 3,639,755		3,684,962		3,679,978	3,665,474
	3,680,112	3,659,286		3,648,174		3,705,353		3,684,962	3,667,046
10	: 3,633,103	3,671,670		3,651,407	114	: 3,667,044		3,701,947	3,670,250
11	: 3,665,316	3,678,388		3,662,267	115	: 3,641,252	161	: 3,643,162	3,674,934
	3,678,387	3,678,413		3,665,312		3,643,162		3,649,918	3,674,935
12	: 3,696,429	3,686,631		3,676,780		3,701,945	163	: 3,638,142	3,675,139
13	: 3,646,451	3,689,840		3,699,443	116	: 3,636,544		3,643,023	3,676,593
	3,684,962	3,705,359		3,699,522		3,689,842		3,648,177	3,683,278
14	: 3,636,452	3,705,986		3,701,019	117	: 3,646,508		3,656,069	3,684,969
	3,639,817	3,706,929		3,701,945		3,646,515		3,659,048	3,697,881
	3,656,112	3,707,680		3,707,679		3,665,310		3,659,202	3,699,463
	3,675,128	3,636,477	56	: 3,633,107		3,665,312		3,659,226	3,647,967
	3,678,387	3,647,964		3,665,395		3,668,675	321	: 3,643,162	3,648,173
	3,696,421	3,651,515		3,676,778		3,680,043		3,665,103	3,649,757
15	: 3,639,838	3,665,313		3,681,694		3,688,256		3,667,046	3,657,653
	3,650,444	3,671,960		3,689,841		3,703,714		3,668,562	3,669,511
	3,676,778	3,674,937		3,706,854	118	: 3,683,280		3,671,670	3,670,251
	3,689,885	3,678,503	57	: 3,639,755	119	: 3,633,106		3,683,278	3,686,443
	3,701,945	3,679,977	58	: 3,639,838		3,649,917		3,697,892	3,705,359
16	: 3,644,883	3,691,464		3,641,433		3,651,405		3,699,479	3,678,396
	3,646,508	3,697,977		3,646,580		3,668,527	322	: 3,701,020	3,681,702
	3,703,714	3,638,219	38.1	: 3,638,219		3,668,528		3,701,053	3,696,210
17R	: 3,696,422	3,678,413	40	: 3,678,413		3,697,886		3,706,945	3,646,265
17	: 3,662,267	3,689,841	59	: 3,662,268		3,701,016	164	: 3,641,538	3,646,461
	3,683,279	3,638,182	60	: 3,646,448	120	: 3,684,963		3,649,918	3,649,916
21	: 3,651,407	3,638,183		3,666,956	122	: 3,651,404		3,659,203	3,651,412
	3,696,429	3,641,468		3,669,511		3,663,935	166	: 3,633,106	3,655,289
	3,701,017	3,646,448		3,689,841		3,681,708		3,659,203	3,665,321
22	: 3,646,508	3,646,517		3,691,467		3,706,928	169	: 3,633,092	3,671,867
	3,691,295	3,649,757		3,701,948	124	: 3,665,315		3,643,162	3,678,396
	3,696,429	3,649,915	62	: 3,659,053	125	: 3,649,917		3,696,359	3,688,039
23	: 3,656,162	3,656,108		3,667,043		3,649,918	170	: 3,667,049	3,691,466
	3,699,444	3,657,698	63	: 3,646,447		3,657,656		3,706,852	3,696,203
25	: 3,641,434	3,665,394	64	: 3,639,686		3,659,203	176	: 3,665,315	3,699,449
26	: 3,659,204	3,665,395		3,641,425	126	: 3,656,069	178	: 3,660,762	3,633,108
28	: 3,668,617	3,671,864		3,641,540		3,686,588	324	: 3,659,203	3,634,765
	3,673,497	3,671,935		3,643,260		3,701,020	180	: 3,657,656	3,651,412
	3,679,978	3,681,579		3,665,313	129	: 3,659,203		3,660,760	3,665,321
29	: 3,633,104	3,688,039		3,684,962	130	: 3,648,172	181	: 3,667,049	3,678,396
	3,643,166	3,688,260		3,686,628		3,688,214	182	: 3,648,186	3,681,698
	3,646,580	3,689,840		3,688,256	131	: 3,691,464		3,707,651	3,696,203
	3,679,978	3,689,884		3,696,297	132	: 3,660,811	183	: 3,648,174	3,701,947
	3,696,368	3,691,387		3,699,443	133	: 3,651,397		3,699,443	3,705,359
30	: 3,636,257	3,696,210		3,702,440		3,665,315	184	: 3,641,434	3,638,192
	3,636,454	3,701,947		3,705,953		3,679,978		3,662,269	3,662,316
	3,643,160	3,707,680	65	: 3,633,105		3,683,282		3,667,048	3,665,313
	3,647,967	3,633,107		3,634,765		3,697,876		3,668,527	3,678,396
	3,648,177	3,647,964		3,641,433	134	: 3,641,435		3,697,886	3,681,707
	3,659,048	3,651,316		3,641,436		3,679,978	185	: 3,633,092	3,694,757
	3,663,754	3,652,939		3,641,468	136	: 3,639,842		3,643,162	3,701,894
	3,665,103	3,653,048		3,644,830		3,665,314	186	: 3,643,162	3,633,108
	3,665,474	3,659,229		3,649,916		3,699,447		3,697,857	3,674,922
	3,667,046	3,665,472		3,652,939	137	: 3,639,842	187	: 3,643,162	3,686,430
	3,683,278	3,668,559		3,653,048		3,665,314	329	: 3,648,174	3,634,766
	3,689,841	3,678,389		3,656,108		3,706,928	302	: 3,665,313	3,643,165
	3,705,353	3,681,579		3,660,761	138	: 3,633,005		3,701,024	3,646,448
	3,706,929	3,688,039		3,662,108		3,665,314		3,702,440	3,674,929
31	: 3,681,694	3,689,840		3,665,472		3,675,162	303	: 3,670,275	3,688,197
	3,693,090	3,691,305		3,667,047		3,701,948		3,701,024	3,634,773
32	: 3,647,970	3,694,752		3,670,269	141	: 3,643,162	304	: 3,662,108	3,699,447
	3,654,554	3,696,429		3,676,778		3,646,442		3,693,088	3,673,500
	3,659,046	3,697,875		3,678,390		3,665,313	305	: 3,641,438	3,681,698
	3,667,047	3,697,897		3,679,983		3,667,049		3,646,443	3,688,207
	3,678,390	3,699,321		3,689,691		3,688,313		3,651,406	3,665,318
	3,681,708	3,701,948		3,689,841	142	: 3,643,161		3,652,939	3,641,438
	3,684,838	3,706,054		3,689,845		3,648,186		3,662,108	3,665,318
	3,696,207	3,706,933		3,696,298		3,667,046		3,667,043	3,701,949
	3,706,933	3,707,680		3,696,424		3,668,560	307	: 3,641,438	3,676,781
34	: 3,663,935	3,662,316	43	: 3,662,316		3,693,113		3,646,443	3,671,866
37	: 3,638,174	3,701,947	44	: 3,701,947		3,665,314	143	: 3,665,318	3,699,449
	3,646,630	3,636,258	45	: 3,636,258		3,704,465		3,665,311	3,673,499
	3,657,720	3,648,178		3,705,353		3,680,117	308	: 3,668,307	3,701,025
	3,665,475	3,641,468	46	: 3,641,468		3,706,037		3,671,885	3,678,397
	3,688,268	3,648,178	47	: 3,648,178		3,648,177		3,673,517	3,699,447
	3,705,387	3,636,258	49	: 3,636,258		3,656,069		3,679,813	3,638,125
38A	: 3,634,855	3,643,165		3,699,443		3,659,041		3,686,573	3,643,166
	3,644,838	3,674,929	67	: 3,636,641		3,668,673		3,699,250	3,646,446
	3,646,445	3,684,838		3,641,435		3,686,431		3,699,272	3,654,564
	3,647,967	3,688,196		3,641,814		3,699,447		3,696,297	3,657,661
	3,649,751	3,701,948		3,643,166	146	: 3,696,306	311	: 3,696,297	3,675,132
	3,649,915	3,634,766	50	: 3,634,766	147	: 3,644,831		3,703,684	3,683,279
	3,654,924	3,643,165		3,651,397		3,651,429	312	: 3,686,628	3,701,103
	3,665,474	3,646,448		3,659,204		3,668,556	314	: 3,646,515	3,654,488
	3,666,890	3,660,761		3,662,389	148	: 3,636,477	316	: 3,665,507	3,667,060
	3,671,959	3,671,864		3,676,778		3,659,060		3,688,197	3,688,205
	3,678,194	3,688,196		3,689,841		3,680,004		3,665,507	3,699,463
	3,688,048	3,699,447		3,704,449	149	: 3,679,908	317	: 3,644,833	3,660,765
	3,699,447	3,701,852		3,706,920	150	: 3,706,852		3,660,760	3,662,113
	3,701,144	3,706,054	77	: 3,649,920		3,641,451		3,665,507	3,686,430
	3,705,398	3,659,094	104	: 3,651,405	151	: 3,641,451		3,671,884	3,699,457
38B	: 3,633,170	3,662,267	105	: 3,633,104		3,643,161	319	: 3,696,301	3,646,446
	3,643,180	3,663,762		3,641,538		3,644,832		3,693,096	3,649,919
	3,652,794	3,663,123		3,646,630	152	: 3,643,161		3,705,356	3,674,935
	3,652,957	3,675,128		3,651,405		3,659,203	320	: 3,706,846	3,691,466
	3,668,559	3,688,195		3,665,340	153	: 3,644,831		3,638,192	3,701,103
		3,691,463		3,696,359		3,665,315		3,643,023	3,705,360
						3,696,306		3,643,160	3,638,125



CLASS 325—Con.													
			3,693,092		3,665,318		3,673,343		3,649,821		3,665,323		
			3,693,093		3,665,470		3,699,449		3,649,845		3,671,875		
			3,699,457		3,667,052		3,700,803		3,654,450		3,683,285		
352	3,646,446		3,660,598		3,673,499		3,700,812		3,659,087		3,691,353		
	3,631,994	407	3,668,533		3,681,707	474	3,634,615		3,671,871		3,705,295		
	3,634,732		3,662,290		3,693,091		3,659,289		3,689,914	45	3,689,708		
	3,641,252	408	3,665,317		3,693,092		3,665,316		3,691,471		3,697,879		
	3,644,833	409	3,673,498		3,693,093		3,665,321		3,701,027		3,702,441		
	3,662,223		3,691,465		3,696,301		3,679,983	15	3,644,721	46	3,663,804		
353	3,701,016	410	3,665,317		3,701,945		3,681,698		3,691,394		3,671,864		
	3,636,413		3,673,498		3,701,946		3,688,205	16	3,673,503		3,706,934		
	3,693,089		3,699,457		3,705,356		3,696,203		3,685,043	47	3,666,987		
354	3,701,016		3,691,465	456	3,662,113		3,699,449		3,699,435	48	3,646,371		
355	3,644,848	411	3,704,421		3,707,597		3,699,450		3,706,048		3,656,064		
	3,665,310		3,646,446	457	3,654,557		3,699,457	17	3,641,370		3,657,571		
	3,667,045	413	3,665,317		3,665,507		3,699,461		3,649,923		3,657,658		
	3,693,089	414	3,691,465		3,676,781		3,699,463	20	3,648,062		3,660,767		
	3,701,016		3,691,465		3,693,091		3,700,876		3,668,489		3,660,842		
	3,702,958	415	3,641,435		3,693,092		3,706,932		3,681,705		3,662,330		
356	3,667,045	416	3,649,919		3,693,093		3,706,933	22	3,671,871		3,681,574		
	3,668,528	418	3,665,319		3,693,094	475	3,651,406	24	3,654,485		3,689,876		
357	3,679,829		3,676,582		3,699,455		3,681,696	25	3,641,370		3,691,472		
361	3,636,279		3,676,781		3,701,946	476	3,648,176		3,671,880		3,693,097		
	3,653,050		3,676,781		3,705,356		3,652,939	26	3,643,112		3,696,303		
	3,668,528		3,705,356	458	3,659,116		3,665,321		3,648,062		3,697,879		
	3,683,130	419	3,638,125		3,659,205		3,665,328		3,652,945		3,702,441		
	3,683,384		3,657,661		3,699,451		3,667,060		3,657,566		3,702,472		
363	3,641,435		3,676,786		3,704,424		3,673,503		3,671,767	50	3,646,371		
	3,648,176		3,701,103	459	3,643,164		3,678,397		3,681,705		3,705,264		
	3,651,397		3,704,426		3,654,557		3,681,695	27	3,646,371	51	3,646,371		
	3,653,045		3,706,932		3,662,270		3,685,052		3,657,567		3,671,864		
	3,659,044	420	3,667,050		3,665,318		3,696,203		3,659,048	53	3,638,044		
	3,660,607		3,673,321		3,693,091		3,701,023		3,660,766		3,643,162		
	3,660,844		3,683,279		3,694,756	477	3,636,455		3,697,877		3,686,489		
	3,665,467		3,699,455		3,705,356		3,646,461	28R	3,651,433	54	3,648,071		
	3,675,124		3,701,103	460	3,654,557		3,647,950	28	3,649,850		3,671,866		
	3,679,979		3,706,932		3,665,318		3,665,321	29	3,656,010	55	3,633,114		
	3,680,120		3,641,434	461	3,643,164		3,678,394	30	3,699,435		3,636,379		
	3,697,876	421	3,646,444		3,662,270		3,678,396	31	3,647,970		3,636,477		
	3,699,562		3,678,394		3,665,310		3,685,009		3,693,028		3,638,047		
364	3,706,931		3,678,397		3,686,575		3,696,203	32	3,636,457		3,641,371		
	3,636,641		3,634,700	422	3,693,091	478	3,651,413		3,648,062		3,654,495		
	3,639,841		3,678,183		3,693,092		3,653,019		3,654,489		3,660,647		
	3,641,436		3,686,574		3,693,093		3,654,555		3,654,539		3,671,866		
	3,643,167		3,693,091		3,696,302		3,662,113		3,707,683		3,675,049		
	3,657,655		3,693,092	462	3,643,164		3,681,698	33	3,678,298		3,693,101		
	3,665,470		3,693,093		3,651,409		3,696,210	34	3,676,865	56	3,641,371		
	3,673,499		3,693,094		3,697,885		3,696,425		3,680,074		3,646,478		
	3,679,908		3,699,455		3,659,116	479	3,673,500	35	3,700,928		3,656,009		
	3,681,707		3,705,356		3,659,205	480	3,700,812		3,638,142		3,659,207		
366	3,701,019		3,693,094	423	3,693,091		3,654,488	36	3,697,877		3,660,675		
	3,667,043		3,701,103		3,705,356	485	3,699,456	37	3,634,772		3,668,415		
367	3,641,438		3,706,932		3,702,969	487	3,681,698		3,636,376		3,686,572		
	3,641,439		3,648,179	464	Re. 27,329		3,705,356		3,638,047	57	3,668,436		
368	3,683,281	424	3,676,781		3,652,960	488	3,646,449		3,641,442		3,678,413		
369	3,657,654		3,646,630		3,662,270		3,663,747		3,643,221	58	3,638,045		
	3,646,443	428	3,671,868		3,665,318	492	3,641,267		3,646,526		3,643,026		
	3,652,939		3,641,438	430	3,683,384		3,651,413		3,648,180		3,646,370		
370	3,681,695		3,660,763		3,706,041		3,653,016		3,654,499		3,651,343		
371	3,699,451		3,665,316	431	3,707,597		3,679,979		3,657,658		3,659,211		
	3,652,939		3,683,281		3,643,164	465	3,646,450		3,670,151		3,668,560		
372	3,665,316		3,699,447		3,662,271		3,665,318		3,672,373		3,673,559		
373	3,646,443	432	3,665,318		3,693,091		3,693,092		3,673,390		3,675,133		
	3,678,396		3,665,507		3,693,093	563	3,661,682		3,676,865		3,693,113		
	3,699,452	433	3,678,397		3,706,048		3,693,092		3,678,476		3,706,943		
	3,707,681		3,660,763	435	3,678,397		3,693,093		3,691,472	59	3,634,703		
376	3,703,685		3,681,697		3,699,359		3,693,094		3,638,128	38	3,648,078		
377	3,673,500		3,706,932	466	3,639,686	1	3,652,942		3,639,842		3,665,208		
378	3,686,430		3,651,407		3,657,655		3,662,275	39	3,649,923	60	Re. 27,394		
379	3,633,134	436	3,699,449		3,694,755		3,662,276		3,650,275		3,643,112		
380	3,656,062	439	3,696,302		3,701,024		3,667,060		3,654,558		3,648,181		
381	3,699,451	442	3,633,977		3,702,440	2	3,638,006		3,657,571		3,649,922		
	3,703,685		3,641,441		3,641,440		3,655,988		3,657,658		3,649,923		
383	3,693,096		3,706,932	467	3,647,950		3,686,505		3,660,767		3,659,207		
386	3,699,452		3,638,125		3,641,440	3	3,636,540		3,663,743		3,662,191		
387	3,646,449	444	3,665,304		3,651,409		3,645,804		3,673,429		3,668,423		
	3,673,500		3,665,507		3,652,960		3,649,854		3,701,027		3,675,047		
	3,699,451		3,675,131		3,654,557		3,651,351		3,703,686		3,701,027		
388	3,636,455		3,696,429	469	3,632,864		3,691,405	41	3,671,872		3,701,954		
389	3,648,179		3,697,885		3,639,852	5	3,644,754		3,675,239	61	3,639,784		
391	3,651,413	445	3,633,977		3,649,921		3,646,372		3,689,708		3,646,478		
392	3,639,686		3,649,937		3,652,938		3,652,878		3,693,097		3,648,180		
	3,641,425		3,676,786		3,667,052		3,665,448		3,696,303		3,651,359		
	3,641,540		3,689,851		3,676,781		3,666,988	42	3,633,114		3,660,766		
	3,646,560		3,697,893		3,704,422		3,675,051		3,648,274		3,660,775		
	3,651,413	446	3,686,588		3,644,853	470	3,697,787		3,655,950		3,665,314		
	3,684,823		3,705,366		3,651,411		3,644,074	6	3,702,472		3,660,767		
395	3,696,297		3,634,768		3,651,469		3,671,815		3,702,767		3,675,047		
396	3,651,413	449	3,638,126		3,681,541		3,701,137	43	3,639,740		3,693,102		
	3,681,541		3,681,697		3,704,422		3,636,407		3,641,370		3,699,435		
399	3,673,523		3,634,768	450	3,706,041		3,659,213		3,646,365		3,703,661		
	3,691,465		3,641,441	451	Re. 27,329		3,659,214		3,654,559		3,657,558		
400	3,688,198		3,665,507		3,632,864		3,662,107		3,657,558	62	3,633,113		
402	3,699,457		3,665,507		3,681,541		3,644,832	9	3,657,571		3,648,181		
403	3,660,765	452	3,679,980		3,688,199		3,662,215		3,665,314		3,659,087		
	3,707,597		3,701,945		3,663,7								

[illegible]



[illegible]

CLASS 330—Con.		3,636,465	3,683,298	109	3,643,173	3,662,274	3,698,013
30D	3,633,042	3,644,839	3,702,971		3,643,184	3,665,345	3,706,039
	3,633,048	3,644,843	3,704,429		3,646,464	3,667,065	3,706,467
	3,636,384	3,646,357	3,668,568	57	3,648,190	3,670,178	3,641,434
	3,636,478	3,648,185	3,656,856	59	3,670,254	3,675,138	3,676,794
	3,638,041	3,673,514	3,659,148		3,673,512	3,676,790	3,688,212
	3,638,131	3,686,578	3,666,957		3,679,987	3,681,703	3,694,766
	3,638,132	3,689,779	3,697,971		3,701,034	3,693,109	3,691,297
	3,639,780	3,704,429	3,699,468		3,706,936	3,699,948	3,691,475
	3,639,781	3,633,044	3,646,467	61A	3,707,685	3,701,038	3,696,306
	3,639,786	3,633,119	3,673,514		3,633,043	3,705,365	3,646,459
	3,643,108	3,638,129	3,646,466	61	3,634,770	3,636,463	3,657,661
	3,643,110	3,641,452	3,648,191	65	3,636,463	3,656,831	3,676,786
	3,643,170	3,643,173	3,662,223		3,639,824	3,659,212	3,680,004
	3,643,183	3,644,838	3,638,130	69	3,648,071	3,662,274	3,704,426
	3,643,253	3,649,843	3,654,468		3,651,339	3,665,345	3,633,115
	3,644,838	3,654,468	3,656,065		3,654,561	3,667,065	3,638,135
	3,646,458	3,657,662	3,648,154		3,662,275	3,667,067	3,646,452
	3,648,069	3,660,772	3,649,926		3,663,889	3,693,109	3,649,928
	3,648,079	3,663,888	3,651,421		3,673,511	3,694,776	3,667,048
	3,649,846	3,667,063	3,651,494		3,697,780	3,701,038	3,674,935
	3,651,344	3,668,542	3,652,913		3,701,036	154	3,675,146
	3,651,418	3,671,769	3,652,946	112	3,665,500	157	3,659,217
	3,654,494	3,675,143	3,652,949		3,670,254	174	3,681,706
	3,656,002	3,675,144	3,652,950		3,676,765	176	3,633,119
	3,656,065	3,676,785	3,656,003		3,679,987		3,688,211
	3,657,662	3,676,788	3,656,006		3,701,035	188	3,686,581
	3,660,679	3,678,401	3,656,008	117	3,702,970	189	3,684,975
	3,662,187	3,678,402	3,659,210	118	3,652,947	196	3,648,188
	3,663,745	3,684,975	3,660,773		3,652,948	197	3,684,975
	3,663,888	3,686,579	3,660,774		3,665,333	199	3,633,092
	3,665,317	3,694,673	3,665,507		3,693,109	200	3,673,511
	3,667,063	3,694,760	3,673,502	122	3,652,947		3,643,161
	3,668,429	3,696,305	3,678,404		3,652,948	207P	3,688,250
	3,668,430	3,700,981	3,684,971		3,699,465		3,633,093
	3,668,529	3,701,059	3,688,127	124R	3,633,092		3,641,451
	3,668,538	3,701,908	3,688,129		3,679,984		3,646,397
	3,670,253	3,702,443	3,688,205		3,701,037		3,651,379
	3,673,502	Re. 27,351	3,688,209	124	3,648,186		3,657,663
	3,673,505	Re. 27,454	3,689,848		3,694,765		3,665,330
	3,675,045	3,638,131	3,693,030	126	3,636,466		3,688,465
	3,676,703	3,639,786	3,696,304		3,659,212		3,670,253
	3,676,704	3,641,448	3,697,900		3,659,217		3,678,291
	3,676,789	3,649,846	3,699,464		3,662,274		3,678,402
	3,678,405	3,660,773	3,699,469		3,667,043		3,681,659
	3,679,917	3,665,317	3,702,970		3,676,791		3,691,427
	3,679,981	3,665,330	3,705,365		3,693,108		3,694,764
	3,679,982	3,665,507	3,641,452	70	3,699,461	300	3,681,614
	3,681,703	3,667,064	3,678,364	72	3,703,685	334	3,691,482
	3,681,984	3,668,539	3,648,187	75	3,646,463		3,675,147
	3,684,972	3,668,540	3,679,989	127	3,673,498		3,694,772
	3,688,128	3,688,581	3,679,989	129	3,673,498		3,697,885
	3,688,131	3,673,498	3,654,561	130	3,641,450	1A	3,670,255
	3,688,205	3,676,788	3,693,109	132	3,681,704		3,675,146
	3,688,208	3,678,403	3,697,753	133	3,676,792		3,675,136
	3,693,108	3,678,406	3,633,043	134	3,697,883		3,644,827
	3,694,761	3,684,972	3,636,462		3,676,789	1R	3,698,013
	3,694,762	3,684,972	3,643,183		3,697,883	1R	3,705,361
	3,697,883	3,694,762	3,662,276		3,699,468	2	3,685,043
	3,699,257	3,701,032	3,673,498	135	3,673,498	3	3,675,146
	3,699,465	3,702,947	3,676,790		3,679,989	4	3,670,171
	3,700,910	3,638,130	3,683,367		3,684,968	3	3,634,700
	3,700,921	3,651,350	3,704,421	136	3,662,274		3,638,135
	3,701,908	3,659,216	3,649,924		3,699,468		3,639,852
	3,705,365	3,665,259	3,651,339	138	3,665,332		3,675,132
	3,706,937	3,671,778	3,673,498		3,697,883		3,681,706
	3,706,937	3,678,404	3,676,686	139	3,636,462		3,701,036
30P	3,646,370	3,688,302	3,701,036		3,641,451	5	3,701,020
30R	Re. 27,351	3,694,759	3,704,419	140	3,643,161	6	3,636,476
	3,633,092	3,694,764	3,665,331		3,662,290	8	3,659,224
	3,652,949	3,707,684	3,701,036	141	3,651,255		3,662,278
	3,660,773	3,653,960	3,671,886		3,652,944	10	3,705,361
	3,663,745	3,646,388	3,683,293		3,665,332		3,657,664
	3,663,888	3,668,460	3,693,108		3,678,393	11	3,660,781
	3,665,330	3,654,509	3,702,443	95	3,679,986	12	3,660,781
	3,668,540	3,684,963	3,636,462	96	3,706,852	14	3,679,852
	3,668,541	3,697,799	3,648,071		3,684,172		3,651,422
	3,675,141	3,636,476	3,665,317	97	3,701,004		3,660,781
	3,675,145	3,701,020	3,673,498	144	3,633,044		3,675,132
	3,675,145	3,638,129	3,693,030		3,673,498		3,675,147
	3,684,973	3,643,161	3,654,561	99	3,699,468		3,676,793
	3,693,108	3,648,187	3,665,290	100	3,633,044		3,681,706
	3,694,763	3,654,561	3,665,317		3,633,119		3,685,043
	3,699,461	3,654,566	3,702,970		3,633,121		3,688,210
	3,700,832	3,662,223	3,665,331	102	3,634,775		3,697,884
	3,701,037	3,662,275	3,633,093	103	3,641,449		3,689,847
	3,701,908	3,662,276	3,651,339		3,663,900	16	3,689,849
30	3,654,566	3,673,507	3,663,889		3,665,332	17	3,646,452
	3,656,041	3,681,659	3,679,984		3,671,886		3,649,928
	3,662,274	3,681,703	3,697,753		3,676,792		3,657,664
	3,665,211	3,636,461	3,648,071	104	3,677,261		3,657,732
	3,678,364	3,644,839	3,701,036		3,678,406		3,675,132
	3,703,685	3,646,357	3,636,466	107	3,681,704		3,676,793
31	3,643,173	3,646,581	3,638,134		3,700,796		3,689,903
	3,648,188	3,654,565	3,643,173		3,706,937		3,691,474
	3,673,503	3,686,578	3,646,464		3,638,133		3,694,776
	3,694,776	3,693,104	3,663,898	146	3,649,854		3,701,039
	3,699,461	3,702,971	3,667,067		3,701,955		3,706,932
	3,701,033	3,706,046	3,673,512	147	3,673,498	18	3,651,422
	3,706,936	3,661,443	3,701,034	149	3,633,117		3,657,665
	3,707,685	3,644,843	3,707,685		3,643,170		3,657,732
32	3,686,580	3,646,357	3,638,133	108	3,646,364		3,667,048
	3,701,032	3,649,918	3,673,512		3,649,927		3,678,397
34	3,636,461	3,673,510	3,691,482		3,656,831		3,686,574



CLASS 331—Con.									
	3,681,252		3,679,992		3,706,098		3,665,340		3,681,710
	3,683,174		3,704,429	116R	3,691,475		3,673,435		3,683,352
	3,685,882	107	3,638,143		3,693,105		3,675,132		3,696,404
	3,697,787		3,644,845	116	3,649,850		3,683,294		3,697,181
66	3,665,340		3,687,999	108A	3,666,893		3,672,152	173	3,646,366
	3,668,673		3,688,124		3,693,111		3,697,983		3,649,918
	3,671,751		3,691,390		3,701,041	117D	3,649,937		3,652,953
	3,675,484		3,691,483		3,701,051		3,651,409		3,662,286
	3,678,280		3,693,718		3,705,362		3,679,990	9R	3,660,782
	3,682,160		3,696,248	108B	3,667,067		3,699,475		3,674,937
	3,683,294		3,697,181	108C	Re.27,394	117R	3,636,470	174	3,688,214
	3,691,841		3,700,313		3,659,224		3,639,858		3,679,991
	3,706,981		3,700,423	108D	3,649,929		3,649,929		3,670,266
68	3,689,849		3,703,176		3,671,881		3,665,342	175	3,694,773
	3,691,841		3,703,813		3,684,981		3,667,300		3,675,158
	3,694,773		3,704,996		3,686,583		3,675,147		3,667,046
69	3,668,527		3,705,758		3,688,220		3,679,990	176	3,641,461
72	3,643,179		3,705,992		3,699,476		3,683,294		3,671,670
73	3,636,386		3,705,999		3,702,446		3,684,982		3,665,341
74	3,679,984		3,706,939	108	3,641,369		3,694,773		3,666,893
	3,697,886	96	3,639,857	109	3,648,453		3,701,040		3,668,551
	3,701,040		3,643,176		3,649,929		3,701,041		3,670,264
75	3,649,929		3,646,357		3,652,953		3,707,686		3,688,220
	3,665,342		3,649,917		3,654,757	117	3,639,853		3,697,890
	3,665,344		3,654,482		3,657,874		3,649,917	177R	3,633,128
	3,684,977		3,655,993		3,673,786		3,675,109		3,634,776
76	3,668,327		3,659,223		3,688,220		3,678,331		3,634,780
	3,671,880		3,662,183		3,701,041		3,697,886		3,636,475
78	3,633,015		3,662,285	110	3,638,223	126	3,662,283		3,641,462
	3,638,123		3,665,339		3,652,953	130	3,662,283		3,665,343
	3,654,559		3,665,341		3,675,484	131	3,648,103		3,675,147
	3,657,476		3,668,553		3,702,446	132	3,670,328		3,679,992
	3,691,472		3,673,514	111	3,634,781	135	Re.27,394		3,686,587
	3,693,095		3,683,298		3,636,468		3,637,951		3,688,213
	3,694,757		3,688,219		3,650,275		3,639,859		3,691,475
	3,700,806		3,691,479		3,651,427		3,656,066		3,693,110
	3,700,869		3,693,118		3,656,066		3,686,583		3,694,771
	3,703,609		3,697,893		3,701,049		3,691,475		3,694,772
	3,703,727		3,701,050		3,666,989		3,693,102		3,702,446
82	3,654,509		3,702,977		3,670,266		3,703,686		3,706,940
	3,697,799		3,706,052		3,671,842	136	3,639,859	177V	3,651,409
	3,705,327		3,651,371	99	3,639,857		3,686,587		3,659,222
86	3,671,847		3,665,339		3,675,158		3,662,286		3,662,287
	3,681,652		3,668,554		3,675,159	140	3,663,894		3,679,990
	3,671,847		3,680,002		3,681,624		3,663,894		3,697,885
	3,702,969		3,702,971		3,681,674	141	3,652,953		3,701,040
90	3,671,801	101	3,659,222		3,689,832		3,668,643		3,704,429
	3,694,771		3,668,553		3,693,110		3,675,484	177	3,643,113
91	3,636,403		3,683,298		3,694,672		3,660,775		3,656,066
94S	3,657,544		3,701,049	112	3,654,485		3,693,111	178	3,697,890
94	3,643,176	102	3,668,552		3,657,569		3,675,160		3,636,468
	3,643,181	106	3,643,162		3,665,219		3,702,978		3,638,135
	3,667,066	107A	3,633,118		3,666,971	145	3,665,343		3,681,706
	3,670,171	107G	Re.27,293		3,668,505		3,671,881		3,684,977
	3,676,787		3,638,143		3,671,775		3,688,213		3,699,448
	3,693,008		3,644,804		3,678,299		3,705,725		3,701,040
	3,693,104		3,649,932		3,679,991	146	3,678,299		3,706,940
94.05A	3,702,929		3,651,348		3,681,674		3,678,412	179	3,633,128
94.5A	3,702,929		3,651,423		3,683,266		3,668,557		3,646,477
94.5F	3,702,974		3,659,158		3,691,412	149	3,681,711		3,648,202
94.5G	3,702,973		3,667,003		3,697,854		3,636,453		3,659,031
94.5H	3,704,377		3,667,010		3,700,956	153	3,651,427		3,659,048
94.5	Re.27,282		3,668,551		3,702,961		3,660,775		3,667,067
	3,633,123		3,668,552		3,704,430		3,675,243		3,668,553
	3,633,995		3,673,469	113A	3,638,099		3,689,688		3,670,266
	3,636,250		3,673,420		3,638,100		3,693,112		3,675,147
	3,636,251		3,680,002		3,646,578	154	3,652,955		3,693,110
	3,637,929		3,689,779		3,652,807	155	3,636,468		3,699,477
	3,639,066		3,691,453		3,659,185		3,651,352		3,706,928
	3,639,804		3,697,831		3,660,749		3,657,667	181	3,660,811
	3,640,890		3,702,977		3,662,249		3,672,388		3,707,686
	3,640,891		3,704,429		3,663,941		3,690,309	182	3,657,874
	3,641,385		3,705,364		3,663,944		3,636,469		3,684,978
	3,642,373		3,706,014		3,671,803	156	3,652,955	183	3,638,136
	3,647,299		3,638,141		3,671,804		3,656,133		3,649,929
	3,647,303		3,639,856		3,673,435		3,657,667		3,651,428
	3,651,367		3,644,843		3,689,825		3,659,230		3,665,342
	3,652,844		3,646,357	113R	3,631,860		3,663,894		3,668,556
	3,653,384		3,654,482		3,636,468		3,670,265		3,668,556
	3,654,497		3,659,222		3,639,777		3,691,754		3,675,158
	3,655,986		3,660,673		3,668,436	157	3,693,342		3,676,800
	3,656,175		3,662,183		3,671,881		3,706,026		3,701,041
	3,656,836		3,665,205		3,673,564	158	3,689,907	185	3,651,371
	3,657,510		3,665,206		3,684,896		3,690,546		3,668,557
	3,657,554		3,668,213		3,688,213		3,697,890		3,684,978
	3,657,733		3,668,551		3,702,446		3,699,476		3,696,311
	3,659,136		3,675,039	113S	3,646,359	159	3,665,344		3,705,363
	3,659,225		3,675,161		3,657,634		3,684,981	186	3,665,342
	3,659,613		3,676,695	113	3,643,108	163	3,679,918	331	3,636,251
	3,663,087		3,680,002		3,644,757		3,689,781		
	3,663,795		3,680,059		3,660,690	164	Re.27,428		CLASS 332
	3,663,897		3,684,901		3,664,118	165	3,663,895		
	3,666,349		3,688,124		3,666,232		3,688,290	1	3,668,562
	3,666,982		3,700,912		3,671,774	166	3,641,538		3,697,781
	3,668,536		3,702,445		3,705,362		3,671,773	3	3,651,426
	3,668,777		3,704,429		3,633,104		3,699,386		3,678,280
	3,674,340		3,705,364		3,636,470	167	3,646,477	7.5	3,643,176
	3,675,029		3,705,992		3,639,858		3,651,428		3,679,904
	3,675,990	107S	3,643,176		3,693,105	168	3,686,587	7.51	3,641,355
	3,677,642		3,697,826		3,693,105		3,689,847		3,643,176
	3,677,959		3,702,956		3,638,136	169	3,638,136		3,649,549
	3,679,313	107T	3,638,143		3,638,223	172	3,634,776		3,652,161
	3,679,897		3,644,840		3,659,230		3,644,844		3,656,836
	3,679,994		3,644,843		3,663,894		3,649,918		3,671,747

CLASS 332—Con.		3,652,952	30	3,705,952	3,665,216	3,634,789	3,686,624
48	: 3,681,697	3,660,761		Re.27,293	3,676,804	3,646,482	3,688,225
	: 3,706,946	3,660,785		3,633,118	3,686,572	3,660,784	3,707,688
50	: 3,652,953	3,694,752		3,634,785	3,696,203	3,673,492	3,633,123
51W	: 3,633,110	3,696,203		3,659,231	3,700,876	3,701,056	3,648,114
	: 3,671,848	3,696,429		3,662,292	3,706,054	3,634,783	3,680,005
51	: 3,634,780	3,699,321		3,665,225	3,639,132	3,660,784	90S : 3,633,123
52	: 3,634,780	3,706,076		3,675,052	3,641,440	3,648,200	95A : 3,648,201
	: 3,638,143	3,657,555	20	3,678,305	3,644,749	3,649,935	3,660,788
	: 3,643,163	3,668,415		3,681,579	3,648,200	3,671,275	3,691,488
	: 3,649,932	3,668,416		3,686,518	3,649,922	3,673,492	95R : 3,638,032
	: 3,651,423	3,675,138		3,679,697	3,659,280	3,679,967	3,654,572
	: 3,697,826	3,651,435	21A	3,696,312	3,668,478	3,693,058	3,659,234
	: 3,705,366	3,673,516		3,699,483	3,671,889	3,701,056	3,686,589
56	: 3,704,432	3,638,148	21R	3,701,147	3,636,386	3,634,786	3,686,590
68	: 3,663,896	3,651,432	31A	3,634,783	3,654,574	3,634,788	95S : 3,668,573
302	: 3,675,161	3,653,054		3,636,402	3,654,575	3,636,402	3,675,128
		3,668,564		3,643,261	3,668,568	3,639,862	95 : 3,672,462
		3,668,565		3,666,983	3,696,312	3,641,465	3,674,696
		3,686,595		3,668,460	3,707,689	3,654,573	3,701,060
		3,705,379		3,670,197	3,633,132	3,683,271	96R : 3,671,662
1	: 3,659,468	3,646,486	21	3,693,038	3,633,135	3,665,341	96 : 3,634,782
1.1	: 3,636,452	3,660,788		3,699,379	3,656,180	3,638,141	3,660,589
	: 3,648,197	3,696,434		3,702,413	3,657,561	3,644,843	3,668,573
	: 3,670,134	3,646,482	22F	3,707,646	3,662,293	3,649,937	3,668,574
	: 3,697,901	3,643,182	23	3,633,131	3,663,899	3,668,572	3,681,717
6	: Re.27,299	3,652,952	31C	3,643,182	3,675,054	3,691,487	3,691,488
	: 3,633,123	3,649,742	24C	3,688,226	3,675,140	3,693,103	3,693,103
	: 3,657,561	3,673,516	31R	3,644,777	3,675,163	3,699,475	3,697,896
	: 3,657,701	3,693,114		3,644,850	3,676,724	3,704,429	97R : 3,633,131
	: 3,686,591	3,699,480	24R	3,656,069	3,678,304	3,706,948	3,636,239
	: 3,701,163	3,668,572		3,663,902	3,678,339	3,693,115	3,639,864
7	: 3,633,203	3,676,809		3,673,516	3,680,008	3,634,790	3,646,482
	: 3,644,852	3,697,896		3,691,485	3,683,213	3,652,940	3,651,432
	: 3,646,484	3,671,889	24	3,706,947	3,686,518	3,657,670	3,651,434
	: 3,648,114	3,675,164		3,706,998	3,686,592	3,663,902	3,654,570
	: 3,649,935	3,634,785	31	3,634,702	3,686,593	3,668,564	3,656,071
	: 3,670,267	3,639,862		3,646,478	3,689,784	3,668,565	3,660,788
	: 3,683,298	3,639,862		3,660,786	3,691,406	3,668,572	3,662,318
	: 3,688,214	3,646,483		3,670,196	3,694,676	3,671,848	3,668,574
	: 3,689,854	3,648,197		3,670,270	3,696,313	3,688,152	3,681,717
8	: 3,673,519	3,648,199		3,684,913	3,696,313	3,688,225	3,686,594
	: 3,678,414	3,654,576		3,699,480	3,697,899	3,691,487	3,686,624
	: 3,691,485	3,662,291	32	3,641,464	3,697,899	3,697,893	3,697,902
	: 3,646,478	3,668,554		3,654,483	3,699,364	3,703,689	3,701,057
	: 3,651,430	3,662,285		3,673,519	3,657,671	3,633,104	3,701,061
	: 3,662,285	3,671,855		3,676,803	3,662,261	3,634,788	97 : 3,648,000
	: 3,668,567	3,673,500		3,680,010	3,693,103	3,668,551	3,652,859
	: 3,676,744	3,680,015		3,697,895	3,657,668	3,643,176	3,644,852
	: 3,691,485	3,681,715		3,701,058	3,660,783	3,680,012	3,672,202
	: 3,694,747	3,698,008	33	3,633,131	3,703,689	3,696,312	3,633,130
	: 3,694,775	3,699,584		3,638,141	3,668,569	3,699,480	98M : 3,656,070
10	: 3,636,452	3,636,478	24.2	3,638,149	3,668,572	3,634,789	3,668,567
	: 3,646,478	3,659,227		3,676,803	3,668,572	3,634,789	3,681,714
	: 3,670,267	3,671,885	24.3	3,698,008	3,671,888	3,634,789	3,634,790
	: 3,670,270	3,673,522	25	3,652,941	3,673,509	3,634,789	3,656,070
	: 3,671,885	3,673,522		3,707,647	3,705,366	3,634,789	3,678,420
	: 3,673,522	3,697,901	27	3,654,571	3,680,005	3,634,789	3,680,138
	: 3,706,947	3,665,125		3,681,714	3,668,564	3,643,201	3,703,690
	: 3,633,130	3,676,744		3,686,594	3,668,565	3,644,850	98P : 3,649,935
	: 3,633,203	3,681,714		3,697,902	3,697,898	3,646,478	3,676,809
	: 3,641,578	3,686,595		3,697,902	3,662,294	3,646,479	3,634,783
	: 3,654,556	3,693,114	34	3,634,783	3,670,270	3,651,409	3,636,480
	: 3,668,567	3,657,668	28R	3,644,852	3,673,510	3,651,432	3,646,481
	: 3,673,517	3,670,269		3,646,478	3,659,217	3,652,941	3,660,784
	: 3,678,415	3,688,027		3,651,435	3,673,520	3,654,572	3,683,299
	: 3,697,895	3,691,486		3,652,941	3,704,434	3,654,573	3,686,589
	: 3,700,832	3,701,955		3,654,571	3,706,053	3,656,179	3,693,116
	: 3,706,947	3,681,704	28T	3,665,347	3,636,455	3,659,228	3,701,058
12	: 3,634,782	3,683,293		3,678,418	3,673,521	3,659,233	3,702,979
	: 3,638,148	3,700,811		3,683,299	3,662,294	3,662,318	98S : 3,649,935
	: 3,660,787	3,649,916	28	3,686,596	3,659,280	3,662,318	3,697,894
	: 3,680,146	3,663,898		3,707,647	3,673,520	3,668,552	98 : 3,641,465
	: 3,681,612	3,671,889		3,678,418	3,680,011	3,668,553	99PL : 3,648,100
	: 3,683,309	3,644,749	29	3,654,571	3,703,168	3,668,569	99S : 3,644,803
	: 3,701,049	3,651,433		3,678,418	3,644,848	3,670,270	3,667,029
	: 3,644,779	3,654,491		3,697,895	3,671,889	3,671,888	3,681,719
13	: 3,688,214	3,656,009	70CR	3,667,067	3,673,520	3,673,509	CLASS 334
	: 3,691,478	3,660,675		3,694,776	3,683,271	3,673,518	1 : 3,701,945
	: 3,705,319	3,668,662		3,699,477	3,706,949	3,678,395	4 : 3,641,440
14	: 3,644,673	3,670,151		3,701,059	3,648,222	3,678,414	7 : 3,635,097
	: 3,646,442	3,676,865		3,706,053	3,659,232	3,678,433	3,636,776
	: 3,657,489	3,706,054	70A	3,636,455	3,663,929	3,680,002	3,646,821
	: 3,662,347	3,706,947		3,681,701	3,673,470	3,680,005	3,648,526
	: 3,681,618	3,639,861	30M	3,633,119	3,681,612	3,680,006	3,657,932
	: 3,704,425	3,644,849		3,634,786	3,681,652	3,681,713	3,667,302
15	: 3,644,830	3,696,312	30R	3,643,073	3,686,591	3,688,224	3,668,937
	: 3,684,977	3,633,133		3,660,787	3,688,224	3,688,194	3,675,496
16	: 3,668,533	3,648,081		3,668,566	3,697,804	3,691,485	3,680,394
17	: 3,639,852	3,649,855		3,701,958	3,697,896	3,691,485	3,699,359
	: 3,652,938	3,654,500	70S	3,638,147	3,699,272	3,691,563	3,699,817
	: 3,662,140	3,659,122		3,688,194	3,702,422	3,693,118	3,703,833
	: 3,663,747	3,662,355		3,691,487	3,704,434	3,696,433	3,654,557
	: 3,665,345	3,663,842		3,697,903	3,639,858	3,699,475	3,701,945
	: 3,684,977	3,668,441		3,698,001	3,644,851	3,701,054	3,701,945
	: 3,689,840	3,671,784		3,705,366	3,646,467	3,701,958	11 : 3,662,270
18	: 3,633,014	3,672,921	70T	3,706,949	3,647,982	3,702,445	14 : 3,654,557
	: 3,633,105	3,675,054		3,633,170	3,680,011	3,703,604	3,662,271
	: 3,638,122	3,676,721		3,646,480	3,684,901	3,705,379	3,665,318
	: 3,644,830	3,678,304		3,654,491	3,693,105	3,634,782	3,678,421
	: 3,648,171	3,684,970		3,657,669	3,702,405	3,643,182	15 : 3,641,463
	: 3,649,916	3,689,782		3,659,229	3,634,849	3,678,418	3,646,449
	: 3,651,316	3,689,784		3,660,785	3,634,784	3,680,006	3,651,409



CLASS 334—Con.	59	: 3,706,865	3,673,526	270	: 3,652,965	3,675,077	3,686,561
	62	: 3,643,193	3,675,169		3,694,912	3,682,098	171 : 3,671,902
		3,656,076	3,678,224	272	: 3,636,557	3,636,488	173 : 3,665,150
	68	: 3,693,119	3,681,724		3,671,782	3,638,155	174 : 3,654,543
	76	: 3,652,815	3,690,432		3,678,426	3,665,356	
		3,689,720	3,636,485		3,694,782	3,675,175	3,665,357
		3,689,721	3,643,186	273	: 3,648,266	3,683,302	3,668,513
	79	: 3,705,367	3,646,293	274	: 3,661,178	3,684,991	175 : 3,654,543
	107	: 3,689,857	3,651,917		3,665,353	3,686,600	3,662,248
	108	: 3,646,303	3,659,734		3,671,899	3,691,492	3,663,909
	111	: 3,643,053	3,681,727		3,680,015	3,691,494	3,665,356
	112	: 3,646,303	3,686,507		3,690,431	3,694,747	3,665,357
		3,660,627	3,689,716		3,694,912	3,696,315	3,668,513
		3,673,366	3,701,063	275	: 3,701,066	3,636,488	3,678,341
		3,699,295	3,703,695	276	: 3,636,483	3,671,759	3,683,237
	113	: 3,643,053	3,662,152		3,636,487	3,704,390	3,683,302
		3,646,303	3,637,930	210	: 3,637,930	3,643,186	3,686,598
		3,662,301	3,644,771		3,671,898	3,686,598	3,701,003
	115	: 3,662,301	3,646,669		3,705,370	3,634,798	178 : 3,694,784
	123	: 3,654,408	3,659,095	277	: 3,663,908	3,644,658	3,703,677
	125	: 3,704,462	3,663,751		3,664,251	3,644,858	179 : 3,634,799
	128	: 3,659,237	3,665,242		3,675,172	3,670,276	3,662,307
		3,688,229	3,681,599		3,678,847	3,674,696	3,694,785
		3,694,912	3,684,914		3,693,125	3,681,728	3,707,671
16	: 3,644,853	3,659,237	3,691,374	278	: 3,639,870	3,704,390	180 : 3,639,860
		3,671,891	3,699,332		3,670,274	3,633,140	3,668,513
	133	: 3,689,858	3,646,669	279	: 3,633,139	3,641,587	3,671,901
	135	: 3,674,960	3,657,674		3,646,489	3,650,023	3,688,232
	138	: 3,643,186	3,678,270		3,701,066	3,660,791	181 : 3,671,902
	140	: 3,654,413	3,688,231		3,706,058	3,662,460	3,683,271
	141	: 3,676,816	3,700,913	284	: 3,689,904	3,668,583	182 : Re.27,299
	145	: 3,633,143	3,634,796	285	: 3,636,484	3,691,294	3,665,288
18	: 3,649,921	3,643,248	3,652,966		3,642,122	3,691,493	183 : 3,675,176
		3,651,297	3,665,597		3,660,949	3,702,421	184 : 3,657,678
		3,665,316	3,688,156		3,680,338	3,634,798	3,678,429
		3,667,052	3,688,394		3,684,002	3,680,018	3,684,991
	152	: 3,678,423	3,689,860	286	: 3,643,195	3,683,303	3,691,492
20	Re.27,329	3,699,295	3,707,628	288	: 3,675,170	3,704,390	185 : 3,652,968
		3,688,199	3,684,988	289	: 3,684,002	3,679,998	3,702,451
22	: 3,706,016	3,694,912	3,671,902	290	: 3,647,165	3,691,425	186 : 3,639,860
24	: 3,632,864	3,707,627	3,707,627	296	: 3,682,265	3,646,582	187 : 3,633,272
26	: 3,649,921	3,644,886	3,653,069	215	: 3,653,069	3,691,546	3,647,932
		3,667,052	3,654,601	216	: 3,651,439	3,648,117	3,683,495
		3,688,199	3,656,005		3,664,327	3,652,878	3,688,233
28	: 3,670,406	3,684,848	3,643,002	297	: 3,662,304	3,671,810	3,691,496
29	: 3,671,870	3,657,672	3,644,988	302	: 3,633,138	3,698,531	3,702,452
30	: 3,673,499	3,706,100	3,660,618		3,701,067	3,701,067	3,705,371
31	: 3,679,979	3,662,475	3,657,466		3,677,947	3,696,224	191 : 3,676,813
40	: 3,673,523	3,683,239	3,657,467	303	: 3,643,629	3,670,231	192 : 3,634,799
41	: 3,649,937	3,699,486	3,671,226		3,652,965	3,641,583	3,649,939
42	: 3,651,409	3,702,980	3,671,902	304	: 3,665,354	3,662,306	3,652,968
44	: 3,657,671	3,684,848	3,675,042	305	: 3,676,773	3,668,587	3,657,651
45	: 3,651,409	3,703,691	3,676,577	306	: 3,662,303	3,673,584	3,657,677
		3,689,853	3,633,615		3,663,850	3,673,585	3,664,017
		3,703,689	3,649,793		3,686,458	3,696,224	3,665,358
		3,704,435	3,691,960		3,674,014	3,654,549	3,671,903
47	: 3,646,477	3,671,890	3,694,274		3,706,059	3,697,911	3,675,176
51	: 3,678,421	3,649,938	3,702,373	CLASS 336			
52	: 3,636,425	3,692,139	3,706,064	DIG.1	: 3,667,029	3,662,306	131 : 3,681,728
58	: 3,697,904	3,688,227	3,684,914		3,671,902	Re.27,363	132 : 3,684,993
59	: 3,648,202	3,675,166	3,636,486		3,701,906	3,641,429	3,691,425
60	: 3,648,202	3,683,239	3,649,742	DIG.2	: 3,668,321	3,701,067	3,691,493
65	: 3,651,409	3,693,120	3,691,960		3,682,098	3,701,136	3,697,911
68	: 3,688,226	3,652,962	3,704,462		3,696,758	3,649,941	195 : 3,702,453
74	: 3,634,791	3,697,905	3,674,968	5	: 3,681,679	3,671,904	196 : 3,671,759
	3,670,406	3,688,234	3,684,959		3,683,260	3,686,464	197 : 3,671,903
78	: 3,693,117	3,684,986	3,634,794	12	: 3,671,901	Re.27,363	3,696,315
	3,697,904	3,644,794	3,636,486	30	: 3,654,860	3,641,429	198 : 3,634,878
84	: 3,689,853	3,648,204	3,644,763		3,680,357	3,671,904	3,644,156
	3,654,557	3,707,691	3,653,069		3,680,387	3,680,379	3,648,209
	3,665,318	3,663,908	3,656,425		3,701,136	3,644,810	3,649,939
	3,671,869	3,673,525	3,668,577	45	: 3,654,549	3,649,939	3,650,023
	3,676,781	3,705,966	3,671,893		3,662,257	3,654,860	3,659,336
	3,693,091	3,639,715	3,675,166		3,684,961	3,663,911	3,662,460
	3,701,946	3,646,488	3,699,486		3,688,171	3,676,813	3,665,358
87	: 3,654,557	3,689,856	3,639,871	58	: 3,650,321	3,680,357	3,670,277
	3,665,318	3,676,628	3,632,904		3,663,910	3,649,804	137 : 3,675,174
	3,671,869	3,638,149	3,660,618	60	: 3,634,798	3,671,847	145 : 3,689,862
	3,689,853	3,648,203	3,679,844		3,644,859	3,693,070	146 : 3,691,425
	3,693,091	3,688,230	3,634,735		3,648,209	3,675,174	147 : 3,694,783
88	: 3,689,853	3,694,777	3,641,537		3,659,239	3,652,923	200 : 3,634,632
	3,707,597	3,694,912	3,683,239		3,663,910	3,636,489	3,682,098
CLASS 335		3,688,229	3,659,238	236	: 3,648,786	3,644,786	3,691,497
		3,705,368	3,678,427		3,668,583	3,662,253	3,697,911
1	: 3,680,025	3,706,058	3,689,855		3,684,992	3,665,357	3,702,450
	3,681,735	3,636,414	3,693,122	61	: 3,659,239	3,668,513	205 : 3,633,140
	3,703,695	3,632,923	3,673,529		3,684,992	3,691,495	3,634,164
2	: 3,646,543	3,634,635	3,693,085		3,693,126	3,706,060	3,638,155
10	: 3,683,350	3,635,678	3,678,700	62	: 3,686,598	3,671,810	3,641,587
13	: 3,649,110	3,636,370	3,681,720		3,689,727	3,673,491	3,649,939
	3,706,916	3,637,986	3,681,721	65	: 3,671,759	3,681,679	3,650,023
15	: 3,656,156	3,638,180	3,643,193		3,691,294	3,698,661	3,660,791
16	: 3,639,715	3,648,117	3,647,177		3,691,492	3,701,067	3,662,460
17	: 3,683,350	3,656,082	3,656,076	67	: 3,634,877	3,683,260	3,662,461
	3,688,229	3,668,346	3,678,847		3,702,421	3,648,206	3,705,372
18	: 3,636,482	3,675,340	3,689,857	69	: 3,648,150	3,673,491	3,706,061
19	: 3,646,295	3,696,380	3,671,899		3,665,288	3,686,561	206 : 3,633,140
	3,675,177	3,698,531	3,644,932		3,704,390	3,693,127	3,657,808
21	: 3,649,793	3,704,460	3,678,847	70	: 3,654,543	3,673,677	3,662,461
23	: 3,706,056	3,707,627	3,639,870		3,702,452	Re.27,299	3,688,394
25	: 3,680,014	3,644,855	3,647,177	73	: 3,662,248	3,659,191	3,691,498
43	: 3,706,057	3,662,196	3,643,186	75	: 3,648,205	3,665,150	3,707,692
	3,706,100	3,668,575	3,646,402	79	: 3,699,558	3,678,748	3,696,315
49	: 3,670,130	3,673,358	3,670,837	83	: 3,663,913	3,679,966	3,705,372

CLASS 336—Con.	71	: 3,671,908	3,659,244	3,652,969	32	: 3,633,145	195	: 3,638,162
208	72	: 3,675,177	3,662,309	3,666,857		3,660,695		3,648,216
		3,686,602	3,639,873	3,707,694	34	: 3,644,795		3,649,801
	77	: 3,674,952	3,662,309	3,632,978		3,699,803		3,657,692
		3,679,849	3,681,731	3,673,536	36	: 3,633,376		3,662,317
	78	: 3,691,445	251 : 3,639,873	3,680,022		3,641,470		3,665,365
		3,702,454	252 : 3,662,309	3,697,724	37	: 3,697,944		3,680,013
	81	: 3,702,454	3,673,533	3,676,815	38	: 3,680,028	196	: 3,657,691
	83	: 3,683,140	3,691,500	3,684,994	39	: 3,686,465		3,676,827
	84	: 3,697,915	3,697,916	3,643,197		3,704,042	197	: 3,678,434
	86	: 3,707,633	256 : 3,671,910	3,691,499	42	: 3,668,595		3,691,504
	87	: 3,707,693	260 : 3,656,078	3,691,501	48	: 3,659,188	198	: 3,643,199
209	88	: 3,648,273	261 : 3,696,316	3,697,724	51	: 3,649,944		3,686,575
	90	: 3,694,717	262 : 3,706,062	3,673,536		3,694,786		3,697,921
	93	: 3,634,802	265 : 3,634,804	3,705,373	52	: 3,703,698	199	: 3,676,826
	94	: 3,705,372	3,696,316	3,638,083	54	: 3,645,999		3,678,434
210		3,707,692	3,673,535	3,701,069	55	: 3,648,212	200	: 3,632,910
	95	: 3,638,158	282 : 3,696,316	3,652,195	57	: 3,648,212		3,633,146
		3,638,302	286 : 3,696,316	3,660,794		3,666,991		3,641,471
	99	: 3,634,801	290 : 3,670,282	3,652,195	58	: 3,648,212		3,644,865
212	101	: 3,636,490	292 : 3,671,909	3,700,970	66	: 3,644,866		3,668,597
		3,638,158	3,671,911	3,660,794		3,680,027		3,688,183
		3,634,799	3,697,915	3,681,731		3,680,029	201	: 3,691,503
		3,636,488	3,702,454	3,701,069		3,683,309	202	: 3,639,879
		3,639,877	3,694,717	3,648,210		3,688,027		3,652,970
	102	: 3,662,153	295 : 3,671,909	3,676,824	76	: 3,636,428		3,657,691
	103	: 3,681,569	3,671,910	3,683,308	89	: 3,643,141		3,670,285
		3,657,678	3,673,533	3,678,431		3,676,594		3,676,823
	104	: 3,674,952	3,678,431	3,701,070	90	: 3,701,963	205	: 3,663,881
		3,663,913	3,706,063	3,671,947		3,704,042	206	: 3,654,580
	107	: 3,656,080	296 : 3,706,951	3,685,026	92	: 3,634,844	208	: 3,689,994
		3,665,356	297 : 3,689,995	3,685,028		3,676,823	211	: 3,636,311
		3,671,950	3,693,128	3,693,160	95	: 3,675,179		3,638,162
		3,683,302	3,694,717	3,665,262	96	: 3,699,492		3,648,218
		3,684,991	3,691,492	3,673,354	100	: 3,641,470		3,659,079
		3,691,492	3,707,633	3,697,917		3,683,307	212	: 3,657,518
		3,694,787	3,671,908	3,665,362	113	: 3,703,698		3,659,338
215		3,694,903	3,683,140	3,656,078	114	: 3,648,002		3,683,361
	111	: 3,648,206	3,668,590	3,655,932	116	: 3,700,995		3,683,361
		3,659,191	3,670,281	3,656,182	120	: 3,679,967		3,691,349
		3,663,782	3,697,915	3,680,021	4	: 3,633,376	213	: 3,694,628
		3,665,150	3,636,622	3,648,012		3,638,160	214	: 3,657,520
		3,679,966	3,656,079	3,634,801	122	: 3,676,825		3,663,799
		3,683,260	3,674,952	3,636,287	127	: 3,662,295		3,705,974
216		3,686,561	3,681,730	3,648,214	128	: 3,657,689	215	: 3,678,421
	113	: 3,634,801	320 : 3,636,287	3,683,698		3,662,313	217	: 3,648,216
217		3,638,302	3,701,068	3,654,578		3,668,600		3,659,079
219		3,634,799	118 : 3,644,860	3,656,078	5	: 3,654,579		3,688,084
		3,670,278	121 : 3,699,489	3,636,288		3,680,372	132	: 3,671,914
		3,684,991	140 : 3,634,803	3,648,012		3,705,993	133	: 3,679,967
		3,691,492	3,703,693	3,657,680	6	: 3,654,579	134	: 3,662,295
220		3,652,968	146 : 3,688,237	3,665,362	13	: 3,680,028		3,676,822
		3,662,305	158 : 3,644,860	3,668,592		3,683,307		3,678,421
		3,668,588	3,657,679	3,668,593	15	: 3,633,144		3,688,183
222		3,663,909	3,699,491	3,679,868		3,650,024	137	: 3,672,212
	159	: 3,689,833	3,648,211	3,642,200		3,680,024	140	: 3,639,881
		3,634,800	3,670,282	3,654,578		3,683,307	143	: 3,648,218
223		3,638,156	161 : 3,636,491	3,656,182		3,665,766	145	: 3,661,221
		3,644,859	3,639,873	3,648,012	17	: 3,699,345	149	: 3,648,217
		3,648,207	3,671,910	3,643,197		3,700,905	150	: 3,700,995
	166	: 3,649,942	3,667,539	3,706,089	18	: 3,683,307	153	: 3,699,453
		3,688,232	3,659,244	3,706,089		3,699,345	155	: 3,670,117
		3,691,498	3,678,430	3,667,539		3,700,905	160	: 3,697,920
		3,697,914	3,680,019	3,707,633		3,703,594	162	: 3,673,539
225		3,676,811	3,689,995	3,634,801	20	: 3,670,183		3,676,823
		3,697,913	3,706,951	3,634,801		3,671,947	163	: 3,639,877
229		3,675,176	168 : 3,692,921	3,701,962		3,685,026	165	: 3,639,877
230		3,675,119	180 : 3,639,873	3,660,792		3,685,028	166	: 3,676,822
231		3,641,587	186 : 3,649,942	3,633,142	22SD	: 3,645,785	172	: 3,678,421
232		3,662,757	3,654,696	3,686,601		3,660,661		3,697,921
233		3,636,764	3,692,921	3,686,605		3,666,924	174	: 3,657,688
		3,659,336	188 : 3,639,882	3,701,884		3,657,690		3,678,249
	196	: 3,668,589	3,633,075	3,683,304	22	: 3,637,532		3,662,314
		3,680,017	3,659,252	3,656,081		3,644,864		3,676,822
234		3,638,155	3,699,500	3,665,363		3,673,538		3,696,318
		3,694,784	197 : 3,634,804	3,675,178		3,684,996		3,697,922
		3,694,903	198 : 3,681,740	3,668,594		3,689,736		3,699,493
			199 : 3,684,995	3,680,020		3,690,974		3,701,070
CLASS 337	201	: 3,651,441	362 : 3,706,952	3,696,611	176	: 3,639,880		3,639,880
1	202	: 3,633,141	363 : 3,707,633	3,703,478		3,648,218	252	: 3,636,493
	203	: 3,678,432	364 : 3,656,079	3,697,863		3,671,915	254	: 3,638,162
	204	: 3,699,491	368 : 3,663,916	3,634,840	24	: 3,644,865		3,668,600
2		3,699,395	370 : 3,676,817	3,668,373		3,633,146	179	: 3,679,473
	205	: 3,679,490	371 : 3,667,539	3,673,961		3,688,183	255	: 3,666,551
3		3,643,197	372 : 3,676,817	3,683,307		3,673,540	180	: 3,670,091
	207	: 3,700,969	374 : 3,670,281	3,701,138		3,693,062	258	: 3,643,200
		3,706,952	3,680,021	3,646,494	26	: 3,701,070	260	: 3,673,467
4		3,693,048	3,705,966	3,683,696		3,704,436	261	: 3,705,974
13		3,706,952	375 : 3,634,802	3,701,985		3,648,215	262	: 3,636,493
27		3,681,603	377 : 3,665,359	3,678,751	28	: 3,634,805		3,694,786
28		3,703,665	3,667,539	3,679,490		3,639,879	265	: 3,645,784
30		3,679,388	3,668,594	3,681,993		3,652,970	268	: 3,688,238
	222	: 3,633,141	3,701,068	3,694,789		3,657,691		3,694,786
		3,702,419	379 : 3,654,696	3,695,112		3,660,796		3,699,309
34		3,706,009	3,673,533	3,665,258	31	: 3,665,258		3,645,784
38		3,694,787	3,693,128	3,660,793		3,671,838	269	: 3,678,435
41		3,707,633	3,697,916	3,663,916	32H	: 3,644,760	270	: 3,680,029
42		3,656,078	3,701,069	3,670,284		3,671,854		3,694,789
43		3,683,140	3,639,874	3,686,605		3,671,874	184	: 3,641,664
	239	: 3,688,060	241 : 3,692,921	3,662,155	32R	: 3,648,155		3,676,826
44		3,688,060	3,700,931	3,700,969		3,673,537	186	: 3,675,179
46		3,671,908	244 : 3,634,804	3,696,290		3,676,029	188	: 3,657,689
51		3,692,979	3,678,430	3,655,932	32S	: 3,667,029	190	: 3,676,594
66		3,679,489	246 : 3,648,211	3,683,304		3,704,391	191	: 3,691,503
		3,706,057	3,654,696	3,634,803		3,707,670	194	: 3,693,062
68		3,700,984						





CLASS 339—Con.		3,673,547	3,699,498	223	3,637,284	3,676,835	3,681,744
176MF	:	3,675,181	3,659,253	224	3,675,180	3,678,445	3,701,076
	:	3,676,573	3,671,921	224	3,694,794	3,634,812	3,702,983
	:	3,678,444	3,707,696	228	3,706,955	3,704,438	3,663,741
	:	3,681,739	3,636,502	228	3,651,447	3,633,152	3,676,575
	:	3,652,973	3,694,793	208	3,662,322	3,656,093	3,656,092
	:	3,663,922	3,697,930	210	3,678,450	3,676,832	3,660,802
	:	3,670,290	3,701,080	210M	3,689,322	3,633,152	3,663,914
	:	3,686,612	3,701,944	230C	3,678,450	3,639,887	3,696,323
	:	3,696,319	3,701,967	230R	3,644,876	3,646,500	3,686,746
	:	3,697,925	3,676,835	232	3,673,550	3,649,953	3,650,706
176MP	:	3,701,964	3,686,621	237	3,654,582	3,654,583	3,649,743
	:	3,702,982	3,641,479	240	3,704,440	3,654,592	3,663,741
	:	3,707,696	3,665,509	232	3,654,582	3,659,243	3,671,918
	:	3,634,816	3,665,129	241	3,663,927	3,665,375	3,702,983
	:	3,636,499	3,644,867	242	3,636,504	3,681,741	3,704,441
	:	3,638,033	3,649,948	211	3,683,143	3,681,742	3,670,090
	:	3,638,166	3,656,089	213R	3,694,794	3,685,001	3,673,312
	:	3,638,167	3,665,129	213T	3,694,798	3,696,319	3,684,820
	:	3,639,888	3,678,440	240	3,636,504	3,697,934	3,705,256
	:	3,643,204	3,634,813	241	3,704,496	3,701,966	3,662,094
176L	:	3,649,950	3,651,444	242	3,703,701	3,634,654	3,689,322
	:	3,656,183	3,654,586	214R	3,633,148	3,644,872	3,643,008
	:	3,663,920	3,686,617	215R	3,643,204	3,648,223	3,660,805
	:	3,663,925	3,688,243	217R	3,649,950	3,652,977	3,662,089
	:	3,665,369	3,692,966	217S	3,656,091	3,652,976	3,668,613
	:	3,665,370	3,693,134	217S	3,668,606	3,662,324	3,673,313
	:	3,670,288	3,697,927	217S	3,670,295	3,662,324	3,678,176
	:	3,671,813	3,699,499	217S	3,692,921	3,668,614	3,678,444
	:	3,671,917	3,701,084	217S	3,693,138	3,676,829	3,694,564
	:	3,673,669	3,706,067	217S	3,694,564	3,705,376	3,697,669
176M	:	3,674,949	3,683,315	217S	3,697,925	3,699,497	3,645,445
	:	3,675,083	3,665,285	244V	3,707,698	3,649,954	3,634,811
	:	3,675,299	3,701,082	245	3,686,613	3,651,447	3,648,222
	:	3,680,032	3,636,503	246	3,654,582	3,644,877	3,654,599
	:	3,680,035	3,656,086	246	3,651,449	3,678,438	3,654,599
	:	3,680,038	3,675,185	248R	3,683,318	3,703,701	3,656,099
	:	3,683,317	3,696,320	249A	3,694,792	3,634,812	3,668,613
	:	3,688,248	3,644,873	251	3,663,923	3,676,927	3,670,297
	:	3,689,865	3,659,250	252P	3,689,870	3,643,210	3,689,870
	:	3,692,966	3,670,289	252P	3,676,836	3,648,222	3,697,934
176N	:	3,693,134	3,691,508	252P	3,699,494	3,652,977	3,699,504
	:	3,693,135	3,643,211	252P	3,706,959	3,654,594	3,636,288
	:	3,697,926	3,659,246	252P	3,644,869	3,654,595	3,675,181
	:	3,697,929	3,638,170	252P	3,663,930	3,665,378	3,699,322
	:	3,701,071	3,652,976	252P	3,676,927	3,676,829	3,650,022
	:	3,701,077	3,675,188	252P	3,678,440	3,678,448	3,654,584
	:	3,701,079	3,694,790	252P	3,678,448	3,683,322	3,701,966
	:	3,705,377	3,633,150	252P	3,696,320	3,685,007	3,634,811
	:	3,706,065	3,686,618	252P	3,697,931	3,704,441	3,638,166
	:	3,633,149	3,673,551	252R	3,683,316	3,705,376	3,656,099
176P	:	3,641,481	3,643,209	252T	3,676,927	3,671,656	3,671,656
	:	3,643,211	3,636,495	252T	3,702,429	3,639,893	3,685,006
	:	3,644,867	3,649,953	253R	3,668,610	3,644,869	3,686,620
	:	3,659,249	3,662,319	254R	3,639,978	3,644,878	3,702,500
	:	3,660,713	3,663,920	255RT	3,665,372	3,644,879	3,663,922
	:	3,671,923	3,668,604	255RT	3,639,978	3,650,025	3,691,511
	:	3,673,544	3,685,001	255B	3,639,978	3,665,881	3,683,323
	:	3,676,834	3,685,002	255P	3,641,473	3,681,506	3,685,006
	:	3,678,261	3,696,320	255P	3,644,877	3,683,318	3,691,322
	:	3,681,741	3,699,499	218R	3,649,954	3,701,839	
176M	:	3,702,455	3,702,983	218R	3,678,438	3,702,983	CLASS 340
	:	3,644,870	3,707,696	218R	3,643,208	3,704,439	264R : 3,657,683
	:	3,648,221	3,633,102	255R	3,654,592	3,686,613	1C : 3,673,554
	:	3,648,223	3,662,319	255R	3,678,442	3,676,836	1L : 3,656,134
	:	3,656,085	3,683,228	255R	3,678,448	3,651,449	1R : 3,650,615
	:	3,671,918	3,662,319	255R	3,693,136	3,633,147	2 : 3,673,325
	:	3,673,542	3,668,475	255	3,705,376	3,670,297	3 : 3,705,772
	:	3,673,545	3,638,168	255	3,683,167	3,689,870	IT : 3,680,039
	:	3,676,833	3,649,953	256SP	3,706,009	3,699,497	1 : 3,654,456
	:	3,688,243	3,663,930	256SP	3,685,005	3,688,247	2 : 3,681,194
176P	:	3,693,131	3,696,320	256SP	3,643,210	3,636,502	3 : 3,671,928
	:	3,697,927	3,706,065	219R	3,644,872	3,657,684	4 : 3,676,780
	:	3,700,788	3,662,296	220L	3,675,282	3,659,253	5 : 3,701,175
	:	3,706,067	3,641,478	220R	3,639,893	3,665,376	3FM : 3,656,097
	:	3,689,865	3,656,086	220R	3,659,245	3,683,321	6 : 3,683,325
	:	3,633,150	3,697,927	220R	3,691,349	3,636,497	7 : 3,696,328
	:	3,654,584	3,701,084	220T	3,704,173	3,638,171	8 : 3,705,381
	:	3,668,611	3,706,065	220T	3,676,927	3,652,977	9 : 3,641,484
	:	3,673,669	3,707,696	220	3,659,254	3,650,025	10 : 3,652,978
	:	3,654,591	3,668,324	221M	3,663,901	3,670,372	11 : 3,679,021
176T	:	3,652,899	3,706,956	221M	3,663,931	3,675,181	12 : 3,701,089
	:	3,699,396	3,648,219	221M	3,634,879	3,679,854	13 : 3,646,506
	:	3,639,889	3,675,183	221M	3,665,378	3,707,698	14 : 3,663,932
	:	3,644,874	3,643,210	221M	3,675,187	3,638,172	15 : 3,671,927
	:	3,646,502	3,683,321	221M	3,676,838	3,668,591	16 : 3,681,745
	:	3,683,310	3,644,868	221M	3,681,738	3,644,875	17 : 3,696,414
	:	3,634,807	3,657,503	221M	3,683,322	3,671,926	18 : 3,706,961
	:	3,636,239	3,666,996	221M	3,685,002	3,673,312	19 : 3,673,552
	:	3,639,892	3,636,498	221M	3,688,248	3,676,958	20 : 3,701,090
	:	3,643,201	3,694,701	221M	3,699,495	3,686,623	21 : 3,641,484
177E	:	3,648,224	3,668,301	221M	3,701,967	3,644,881	22 : 3,673,552
	:	3,651,447	3,670,294	221R	3,706,065	3,644,880	23 : 3,681,747
	:	3,652,758	3,671,918	222R	3,660,797	3,671,924	24 : 3,648,220
	:	3,657,681	3,644,879	222	3,662,082	3,675,182	25 : 3,660,844
	:	3,659,247	3,660,801	222R	3,688,245	3,683,414	26 : 3,675,191
	:	3,660,805	3,676,835	222	3,701,080	3,686,622	27 : 3,683,409
	:	3,662,318	3,649,954	222	3,676,834	3,648,220	28 : 3,701,150
	:	3,663,901	3,678,438	222	3,692,994	3,654,583	29 : 3,704,441
	:	3,665,371	3,639,678	223R	3,634,811	3,662,222	30 : 3,646,507
	:	3,668,612	3,675,189	223R	3,675,180	3,663,921	31 : 3,656,099
177L	:	3,671,922	3,680,036	257	3,641,481	3,673,551	32 : 3,673,552
	:	3,673,314	3,697,935	258A	3,654,588	3,681,738	
	:	3,673,546	3,668,603		3,641,483		
	:	3,673,546	3,656,086		3,670,292		
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CLASS 340—Con.		15.5AC : 3,638,176	3,668,619	3,678,494	3,699,511	3,646,324
		3,662,325	3,693,142	3,680,923	100 : 3,644,887	3,663,800
	3,706,096	3,671,930	19 : 3,677,370	3,702,206	103 : 3,678,457	3,663,802
4E : 3,641,427	15.5AF : 3,689,873	21 : 3,648,029	52 : 3,634,635	3,643,246	104 : 3,642,372	3,668,409
4R : 3,641,427	15.5CC : 3,638,177	23 : 3,636,551	3,668,625	3,651,455	105 : 3,641,491	3,671,722
3,660,807	3,688,249	3,680,040	3,683,366	3,665,312	106 : 3,678,457	3,674,990
4 : 3,670,247	3,689,874	3,691,529	24 : 3,666,959	3,669,200	107 : 3,662,332	3,700,860
SMP : 3,654,596	3,697,938	3,652,981	53 : 3,643,214	3,660,847	108R : 3,654,597	3,666,359
3,675,472	15.5CF : 3,665,171	3,634,675	25 : 3,634,675	3,664,701	110 : 3,656,105	3,651,498
3,685,008	15.5CP : 3,638,176	3,676,736	3,693,015	3,673,563	112 : 3,643,255	3,663,215
3,688,029	3,680,040	3,697,736	3,707,710	3,688,257	114R : 3,706,070	3,646,329
5C : 3,700,780	3,704,444	3,636,551	54 : 3,666,959	3,695,379	115 : 3,641,491	3,676,645
5D : 3,641,485	15.5DP : 3,651,451	3,662,180	57 : 3,674,114	3,670,710	117R : 3,706,070	3,643,067
5H : 3,631,711	3,668,618	3,662,332	58 : 3,680,523	3,675,227	119 : 3,634,675	3,649,814
3,633,407	3,671,929	3,672,977	59 : 3,641,544	3,678,456	143.6RR : 3,696,334	3,671,717
3,655,258	3,676,841	3,690,599	27NA : 3,644,928	3,666,903	146.1AB : 3,675,239	3,700,858
3,666,884	3,681,749	3,660,847	3,671,963	3,670,319	146.1AG : 3,683,370	3,701,098
3,678,452	3,687,229	3,689,873	3,680,046	3,678,490	146.1IA : 3,685,015	3,701,886
3,683,323	3,671,932	3,685,034	3,699,561	3,691,522	115 : 3,641,491	3,703,628
3,683,679	3,676,841	3,696,385	61 : 3,644,887	3,699,561	146.1AG : 3,683,370	146.3 : 3,636,330
3,685,051	15.5DS : 3,651,451	3,696,426	62 : 3,634,721	3,654,412	146.1AL : 3,675,200	3,638,201
3,691,517	3,671,929	3,698,816	63 : 3,634,721	3,664,701	146.1AL : 3,675,200	3,643,233
3,704,931	15.5GC : 3,636,463	3,680,046	27R : 3,665,439	3,637,964	146.1AL : 3,675,200	3,644,903
5I : 3,679,020	3,688,250	3,699,325	27 : 3,633,534	3,686,628	146.1AV : 3,662,338	3,699,536
5R : 3,668,617	3,699,325	3,700,871	29 : 3,662,180	3,636,485	146.1AX : 3,670,304	146.35Y : 3,671,716
3,685,009	3,671,932	3,681,749	31A : 3,641,569	3,641,492	146.1BA : 3,671,945	147CN : 3,641,509
3,704,442	15.5SS : 3,636,463	3,688,249	31R : 3,688,308	3,649,962	146.1BE : 3,665,418	147L : 3,639,904
3,673,553	3,688,250	3,699,325	31 : 3,660,762	3,656,102	146.1ID : 3,689,899	3,671,816
3,675,191	3,699,325	3,700,871	32 : 3,634,866	3,665,312	146.1IR : 3,644,902	3,691,527
3,697,936	15.5MC : 3,638,176	3,681,749	33 : 3,683,328	3,665,386	146.1IB : 3,665,430	3,691,527
5 : 3,639,898	3,638,177	3,688,249	35 : 3,652,983	3,698,505	146.1IB : 3,665,430	3,691,527
3,700,066	3,676,841	3,691,529	38L : 3,634,843	3,703,714	146.1IB : 3,665,430	147MT : 3,666,965
3,652,978	3,684,050	3,697,939	31 : 3,660,762	3,673,037	146.1IB : 3,665,430	147SC : 3,665,418
3,656,096	15.5SP : 3,671,931	3,705,382	32 : 3,634,866	3,639,772	146.1ID : 3,689,899	147SY : 3,684,964
3,660,808	15.5TA : 3,680,040	3,676,841	33 : 3,683,328	3,644,745	146.1ID : 3,689,899	3,688,036
3,670,335	15.5TC : 3,638,176	3,689,873	35 : 3,652,983	3,675,035	146.1IR : 3,644,902	147A : 3,648,241
3,701,090	3,638,177	3,697,938	38L : 3,634,843	3,675,036	146.1IR : 3,644,902	3,700,860
3,707,699	3,668,620	3,698,508	31 : 3,660,762	3,688,861	146.1IR : 3,644,902	3,701,100
6 : 3,687,556	3,676,841	3,705,382	32 : 3,634,866	3,691,396	146.1IR : 3,644,902	3,705,384
3,701,990	3,684,050	3,676,841	33 : 3,683,328	3,703,714	146.1IR : 3,644,902	147B : 3,657,703
7PC : 3,680,520	3,687,218	3,701,088	35 : 3,652,983	3,673,037	146.1IR : 3,644,902	147C : 3,670,303
7R : 3,648,226	3,673,556	3,684,050	38L : 3,634,843	3,688,861	146.1IR : 3,644,902	3,678,205
3,676,841	3,687,218	3,701,088	31 : 3,660,762	3,691,396	146.1IR : 3,644,902	147F : 3,643,166
3,684,050	3,673,556	3,687,218	32 : 3,634,866	3,703,714	146.1IR : 3,644,902	147P : 3,638,190
3,687,218	3,676,841	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,652,994
3,701,088	3,684,050	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,688,262
7 : 3,648,642	3,673,556	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	147R : 3,633,168
3,659,257	3,687,218	3,701,088	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,638,190
3,689,875	3,673,556	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,701,175	3,676,841	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
8FT : 3,663,842	3,684,050	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
3,665,380	3,687,218	3,701,088	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,638,190
3,697,936	3,673,556	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,652,994
3,703,652	3,684,050	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,688,262
8LF : 3,662,327	3,687,218	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,633,168
3,687,219	3,673,556	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,638,190
8MM : 3,657,181	3,684,050	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,652,994
3,660,809	3,687,218	3,701,088	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,688,262
3,663,842	3,673,556	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,633,168
3,663,934	3,684,050	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,638,190
3,687,219	3,687,218	3,701,088	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,652,994
3,702,448	3,673,556	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262
8PC : 3,659,258	3,684,050	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,633,168
8L : 3,663,842	3,687,218	3,701,088	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,638,190
3,687,219	3,673,556	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,652,994
8R : 3,659,255	3,684,050	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,688,262
8S : 3,696,325	3,687,218	3,701,088	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,633,168
8 : 3,657,181	3,673,556	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,638,190
3,659,256	3,684,050	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,672,462	3,687,218	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
3,690,403	3,673,556	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
3,701,175	3,684,050	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,638,190
9 : 3,699,507	3,687,218	3,701,088	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,652,994
3,699,508	3,673,556	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,688,262
10 : 3,660,809	3,684,050	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,633,168
3,663,933	3,687,218	3,701,088	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,638,190
3,663,934	3,673,556	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,652,994
3,686,115	3,684,050	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,688,262
3,706,925	3,687,218	3,701,088	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,633,168
11 : 3,665,381	3,673,556	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,652,994
12SD : 3,688,562	3,684,050	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,638,190
12R : 3,638,752	3,687,218	3,701,088	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262
3,642,090	3,673,556	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,633,168
3,658,005	3,684,050	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,670,299	3,687,218	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
3,679,021	3,673,556	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
12 : 3,642,089	3,684,050	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262
13R : 3,699,237	3,687,218	3,701,088	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,633,168
14 : 3,659,258	3,673,556	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,660,809	3,684,050	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
3,663,934	3,687,218	3,701,088	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
3,670,299	3,673,556	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262
3,670,839	3,684,050	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,633,168
3,690,403	3,687,218	3,701,088	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,704,443	3,673,556	3,687,218	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
15 : 3,657,715	3,684,050	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
3,673,555	3,687,218	3,701,088	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262
3,679,020	3,673,556	3,687,218	31 : 3,660,762	3,703,714	146.1IR : 3,644,902	3,633,168
3,684,050	3,684,050	3,687,218	32 : 3,634,866	3,673,037	146.1IR : 3,644,902	3,652,994
3,685,009	3,687,218	3,701,088	33 : 3,683,328	3,673,037	146.1IR : 3,644,902	3,688,262
3,700,066	3,673,556	3,687,218	35 : 3,652,983	3,688,861	146.1IR : 3,644,902	3,633,168
3,702,998	3,684,050	3,687,218	38L : 3,634,843	3,691,396	146.1IR : 3,644,902	3,688,262

CLASS 340—Con.							
	3,662,184		3,701,148		3,707,725	173LT	3,638,185
	3,662,352		3,702,473		3,636,315		3,693,171
	3,671,869		3,702,474		3,634,833		3,693,172
3,665,161		172.5	3,632,998		3,643,236		3,695,747
3,665,162			3,633,011		3,644,904		3,700,932
3,665,164			3,633,017		3,646,528		3,702,215
3,668,633			3,633,213		3,653,003		3,702,724
3,671,720			3,634,662		3,653,008		3,644,909
3,673,389	166FL		3,636,328		3,678,476		3,668,696
3,678,250	166C		3,636,331		3,685,020		3,671,951
3,681,571			3,638,188		3,697,951		3,688,307
3,683,332			3,640,002		3,700,870		3,646,531
3,688,086	166R		3,641,328		3,701,984	173MA	3,651,498
3,688,088			3,641,329		3,703,709	173NI	3,663,952
3,688,269			3,641,555		3,703,710		3,671,855
3,688,886			3,641,558		3,706,978	173PL	3,651,509
3,691,350			3,641,559		3,706,978		3,681,767
3,697,693			3,644,935		3,646,516	173PP	3,660,818
3,702,392			3,646,526		3,646,526	173RC	3,646,526
3,704,360			3,646,528		3,652,914		3,688,286
3,704,890			3,646,544		3,654,499		3,701,147
3,705,293			3,646,548		3,685,027		3,701,978
3,706,860			3,646,571		3,691,537		3,706,078
149R			3,647,348		3,699,539	173SP	3,659,275
3,636,315			3,647,973		3,699,544		3,662,351
3,643,065			3,647,979		3,701,120		3,662,354
3,673,569			3,648,271		3,705,392	173SS	3,689,900
3,679,875			3,648,271		3,706,891		3,639,771
3,679,876			3,649,759		3,707,709		3,644,741
3,683,332			3,651,314		3,668,663	173CC	3,654,497
3,686,630			3,651,495		3,683,336		3,665,425
3,686,659			3,651,495		3,693,172		3,671,585
3,706,373			3,651,508		3,701,118	173TP	3,636,526
149			3,652,804		3,648,257		3,655,371
3,651,312			3,652,855		3,668,663		3,672,886
3,652,795			3,653,003		3,679,945		3,673,597
3,654,604			3,654,448		3,695,870		3,683,405
3,662,342			3,654,603		3,702,394		3,692,404
3,702,070			3,655,920		3,704,467		3,698,892
150			3,656,145		3,648,257	173CR	3,698,893
3,633,168			3,660,826		3,675,134		3,701,147
3,636,560			3,656,427		3,688,281	173L	3,638,029
3,649,735			3,656,427		3,691,533		3,639,729
3,654,605			3,659,225		3,689,934	173R	3,634,833
3,656,145			3,659,282		3,693,003		3,638,204
3,665,439			3,660,616		3,693,040		3,643,231
151R			3,662,117		3,701,979		3,644,905
151			3,665,455		3,633,182	173FF	3,646,525
3,656,113			3,665,455		3,638,039		3,647,223
3,662,366			3,665,455		3,641,511		3,649,848
3,662,368			3,665,455		3,643,236		3,654,499
3,678,512			3,665,455		3,644,904		3,657,708
3,696,383			3,665,455		3,651,492		3,657,709
3,697,970			3,665,455		3,654,623		3,665,396
3,700,816			3,665,455		3,655,999		3,665,426
3,706,086			3,665,455		3,656,121		3,676,863
152R			3,666,094		3,660,822		3,678,476
3,636,315			3,666,384		3,675,219		3,680,059
3,689,872			3,668,642		3,680,061		3,680,063
3,696,392			3,668,642		3,681,763		3,686,645
152T			3,668,642		3,684,897		3,688,279
3,656,132			3,668,642		3,691,536		3,688,280
3,666,094			3,668,642		3,693,174		3,691,538
3,696,384			3,668,642		3,702,466		3,693,174
152			3,668,642		3,702,990		3,699,311
3,633,165			3,668,642		3,704,456		3,701,114
3,641,496			3,668,642		3,706,977		3,701,115
3,654,605			3,668,642		3,633,183	173LM	3,701,118
3,662,115			3,668,642		3,635,545		3,704,455
3,665,107			3,668,642		3,641,510		3,705,390
3,665,398			3,668,642		3,643,233		3,705,391
3,675,205			3,668,642		3,644,903		3,706,079
3,697,693			3,668,642		3,659,270		3,706,891
153			3,668,642		3,660,818	173Z	3,660,818
3,641,496			3,668,642		3,663,086	173	3,634,825
3,641,555			3,668,642		3,673,412		3,634,927
3,651,466			3,668,642		3,676,866		3,636,377
3,665,398			3,668,642		3,680,075		3,638,007
3,675,204			3,668,642		3,681,765		3,641,318
3,705,384			3,668,642		3,681,766		3,643,106
154			3,668,642		3,693,171		3,643,111
3,643,252			3,668,642		3,698,010		3,648,066
3,648,270			3,668,642		3,700,320		3,648,254
3,651,511			3,668,642		3,701,118		3,651,334
3,656,148			3,668,642		3,701,133		3,651,468
3,699,564			3,668,642		3,702,465		3,652,162
157			3,668,642		3,703,724		3,656,010
163R			3,668,642		3,706,080		3,659,936
3,696,680			3,668,642		3,636,526	173LS	3,661,397
3,652,993			3,668,642		3,636,529		3,662,363
3,686,632			3,668,642		3,643,233		3,663,871
3,686,653			3,668,642		3,656,120		3,664,839
3,697,952			3,668,642		3,661,442		3,665,473
3,697,961			3,668,642		3,673,578		3,671,776
163			3,668,642		3,676,715		3,678,852
3,644,891			3,668,642		3,680,060		3,679,913
3,649,873			3,668,642		3,683,337		3,698,078
3,652,995			3,668,642		3,686,645		3,698,794
3,657,470			3,668,642		3,689,900		3,699,403
3,670,303			3,668,642		3,693,003		3,703,328
3,683,197			3,668,642		3,701,122	173.1	3,683,200
3,699,522			3,668,642		3,701,979		3,701,906
3,706,086			3,668,642		3,702,465	173.2	3,651,488
164A			3,668,642		3,705,391		3,661,442
164R			3,668,642				
164			3,668,642				
3,634,826			3,668,642				
3,636,228			3,668,642				
3,636,514			3,668,642				
3,641,575			3,668,642				
3,656,110			3,668,642				
3,694,810			3,668,642				
166EL			3,668,642				
3,639,806			3,668,642				
3,641,533			3,668,642				
3,647,958			3,668,642				
3,651,509			3,668,642				
3,659,149			3,668,642				



CLASS 340—Con.	174SC : 3,707,704	3,665,428	3,660,641	3,665,435	3,656,132
	174SP : 3,668,696	3,668,776	3,662,098	3,670,146	3,657,717
		3,673,582	3,663,883	3,676,644	3,673,585
		3,696,345	3,665,098	3,683,288	197 : 3,648,117
	174SR : 3,633,185	3,678,479	3,666,883	3,683,334	198 : 3,634,838
		3,693,177	3,671,961	3,686,479	3,639,850
		3,638,205	3,681,524	3,688,087	3,667,031
		3,697,967	3,683,334	3,689,913	3,683,218
		3,702,992	3,684,967	3,691,545	3,685,034
		3,706,083	3,685,033	3,706,084	3,696,363
		3,707,705	3,686,432	174.IJ : 3,671,683	3,705,344
174MA : Re.27,395		3,656,128	3,691,314	3,681,524	199 : 3,668,701
		3,646,529	3,700,800	174.LL : 3,653,012	3,684,961
		3,646,530	3,703,162	3,699,565	200 : 3,636,537
		3,671,950	3,639,900	174.IM : 3,639,744	3,678,374
		3,676,923	3,653,009	3,643,233	3,679,972
		3,683,494	3,653,061	3,648,257	3,683,402
		3,694,913	3,653,062	3,650,601	3,688,206
		3,699,546	3,657,704	3,651,262	3,694,668
		3,704,455	3,665,429	3,651,281	201 : 3,649,877
		3,705,420	3,665,492	3,670,323	3,651,454
174MC : 3,665,427		3,676,873	3,666,883	3,689,934	3,675,225
		3,673,582	3,670,304	3,696,346	203 : 3,636,517
		3,699,550	3,671,935	3,701,131	3,641,537
174MP : 3,701,126		3,680,067	3,675,200	3,702,465	3,662,366
174NA : 3,641,520		3,685,029	3,676,583	3,707,001	3,670,317
		3,653,007	3,678,220	174.IP : 3,662,098	204 : 3,641,530
		3,665,427	3,685,015	3,686,432	3,656,133
		3,670,312	3,686,432	3,696,341	3,676,875
		3,676,872	3,688,300	3,699,565	3,685,031
		3,678,479	174.IC : 3,635,479	3,700,800	3,696,383
		3,693,177	3,635,608	174.IR : 3,633,038	3,697,970
		3,699,550	3,641,278	3,654,625	3,706,086
		3,701,983	3,647,223	3,674,125	205 : 3,641,535
174NC : Re.27,395		3,701,127	3,651,500	3,702,382	3,686,631
		3,641,519	3,662,339	174.I : 3,633,720	206 : 3,636,560
		3,675,221	3,662,340	3,634,855	3,641,536
		3,675,223	3,662,350	3,638,089	3,667,046
		3,693,176	3,678,464	3,641,281	3,673,552
		3,696,348	3,682,481	3,643,228	3,678,512
		3,699,549	3,686,650	3,647,400	3,686,634
		3,701,981	3,688,289	3,656,601	207R : 3,668,673
174PA : 3,636,532		3,707,705	3,697,680	3,661,397	208 : 3,651,405
174PC : 3,636,532		3,651,468	3,700,320	3,666,977	210 : 3,644,911
		3,680,065	3,705,413	3,685,021	3,659,277
		3,697,967	3,706,857	3,688,211	3,671,952
		3,701,983	174.ID : 3,643,243	3,691,553	3,676,875
		3,701,983	3,651,279	3,696,255	3,683,344
174PD : 3,641,519		3,702,926	3,681,775	176 : 3,636,518	3,701,136
174PM : 3,641,567		3,655,959	174.IE : 3,632,900	3,675,205	211 : 3,646,537
		3,651,311	3,643,037	3,676,877	3,668,672
	174TB : 3,633,188	3,646,531	3,646,536	177CA : 3,636,537	212 : 3,641,554
		3,637,471	3,651,501	3,689,905	3,662,373
		3,641,520	3,653,007	177VA : 3,690,170	213Q : 3,641,530
		3,641,523	3,653,122	3,702,473	213R : 3,668,676
174PW : 3,631,592		3,643,233	3,656,127	3,702,474	3,688,295
		3,639,217	3,656,128	177R : 3,633,191	3,696,364
		3,641,522	3,656,129	3,641,530	3,699,440
		3,643,239	3,656,230	3,702,473	3,704,447
		3,646,668	3,662,358	3,702,474	3,706,089
		3,648,126	3,668,664	177 : 3,646,538	213 : 3,636,228
		3,648,362	3,670,314	3,662,366	3,636,863
	174TC : 3,655,959	3,657,075	3,671,949	3,668,673	3,643,244
	174TF : Re.27,395	3,657,641	3,673,580	3,675,225	3,653,041
		3,662,358	3,675,222	3,649,774	3,671,760
		3,665,425	3,665,425	3,651,278	3,683,362
		3,668,776	3,675,223	3,651,282	213.I : 3,644,926
		3,670,312	3,675,224	3,655,923	3,701,101
		3,675,223	3,680,064	3,660,617	3,707,708
		3,680,064	3,673,582	3,662,119	214 : 3,648,268
		3,682,604	3,676,867	3,662,122	3,668,701
		3,685,145	3,676,869	3,663,765	3,689,920
		3,688,283	3,678,287	3,665,119	3,696,546
		3,691,032	3,680,064	3,665,429	3,651,330
		3,696,506	3,683,339	3,668,332	216 : 3,644,912
		3,697,964	3,685,029	3,673,350	3,659,289
		3,697,967	3,685,030	3,673,352	3,688,027
		3,698,011	3,685,145	3,681,526	3,697,975
		3,698,081	3,688,283	3,683,126	220 : 3,636,228
		3,699,549	3,689,751	3,683,407	3,636,323
		3,699,550	3,696,349	3,684,839	3,673,592
		3,699,619	3,698,011	3,686,467	221 : 3,634,846
		3,701,124	3,699,550	3,686,649	3,691,547
		3,702,992	3,701,115	3,696,216	3,706,086
		3,702,993	3,701,124	3,696,218	184 : 3,641,536
		3,706,083	3,701,126	3,700,828	3,651,454
174QA : Re.27,395		3,702,239	3,702,993	3,701,610	185 : 3,671,721
		3,641,523	3,702,995	3,651,277	186 : 3,680,384
		3,673,581	3,702,995	3,653,061	187 : 3,633,200
		3,678,478	3,704,211	3,653,062	3,634,848
		3,680,065	3,704,457	3,665,430	3,678,374
		3,683,339	3,707,706	3,665,485	188R : 3,656,074
		3,699,619	3,633,184	3,668,669	3,702,473
		3,704,457	3,656,009	3,683,131	189 : 3,663,957
174QB : Re.27,395		3,675,221	3,675,221	3,684,826	3,686,628
		3,654,627	3,670,312	3,673,843	3,689,843
		3,665,428	3,631,592	3,696,401	3,689,888
		3,673,581	3,636,533	3,636,550	3,694,803
		3,688,283	3,641,520	174.IH : 3,636,550	3,697,944
		3,691,541	3,646,668	3,651,277	3,701,024
174QP : 3,668,433		3,697,964	3,648,259	3,651,311	3,707,260
174RC : 3,643,239		3,644,909	3,656,127	3,653,011	225R : 3,697,952
		3,648,261	3,657,807	3,654,618	225 : 3,636,551
174SB : 3,638,205		3,662,358	3,659,286	3,656,149	3,651,512

CLASS 340—Con.									
		248A	: 3,697,708	258B	: 3,659,289	267	: 3,636,375	3,689,909	3,651,253
			: 3,663,958		: 3,691,556		: 3,636,543	3,694,805	3,653,001
227C	: 3,643,245		: 3,679,965		: 3,707,672		: 3,651,505	3,701,140	3,654,612
	: 3,683,696		: 3,688,295	258C	: 3,634,839		: 3,656,140	282	: 3,636,543
	: 3,701,985	248B	: 3,670,246		: 3,634,843		: 3,660,832		: 3,638,211
227D	: 3,633,192		: 3,641,548		: 3,636,470	268	: 3,636,364		: 3,665,408
227R	: 3,634,840	248C	: 3,651,378		: 3,648,076		: 3,659,263		: 3,646,553
	: 3,635,018		: 3,699,440		: 3,651,506	269	: 3,688,287		: 3,668,312
	: 3,643,093	248P	: 3,668,677		: 3,656,137	270	: 3,670,319		: 3,651,290
	: 3,656,158		: 3,706,966		: 3,656,161		: 3,673,773		: 3,654,549
	: 3,659,043	248R	: 3,634,839		: 3,660,688	271	: 3,633,197		: 3,657,695
	: 3,689,906		: 3,678,344		: 3,665,448		: 3,634,838		: 3,662,257
227	: 3,641,539		: 3,686,531		: 3,666,988		: 3,636,545		: 3,667,104
	: 3,678,511	248	: 3,648,233		: 3,671,721		: 3,638,034		: 3,673,327
	: 3,683,372		: 3,658,052		: 3,673,437		: 3,641,429		: 3,676,850
	: 3,686,668		: 3,668,627		: 3,675,051		: 3,641,535		: 3,681,646
227.1	: 3,641,570		: 3,669,207		: 3,686,564		: 3,648,429		: 3,688,028
	: 3,641,571		: 3,682,160		: 3,697,972		: 3,648,535		: 3,696,409
	: 3,644,912	249	: 3,636,541		: 3,706,098		: 3,673,351		: 3,697,678
	: 3,699,569		: 3,656,135		: 3,707,686		: 3,678,493		: 3,697,955
228R	: 3,634,839		: 3,673,539		: 3,707,709		: 3,683,294		: 3,699,531
	: 3,668,676	250	: 3,651,378		: 3,707,711		: 3,693,770		: 3,699,810
	: 3,678,510		: 3,685,049	258D	: 3,636,542		: 3,699,563		: 3,700,052
	: 3,683,696		: 3,699,433		: 3,661,224	272	: 3,636,547		: 3,706,867
	: 3,688,295		: 3,634,820		: 3,662,326		: 3,638,211	283	: 3,667,686
228S	: 3,633,192		: 3,636,511		: 3,686,658		: 3,646,512	285	: 3,656,001
	: 3,636,542		: 3,641,490		: 3,691,549		: 3,656,138		: 3,668,681
	: 3,651,442		: 3,643,248		: 3,697,745		: 3,662,229		: 3,701,138
	: 3,653,021		: 3,644,886		: 3,697,972		: 3,668,680	286	: 3,651,512
	: 3,654,477		: 3,660,813		: 3,697,973		: 3,685,037		: 3,662,342
228	: 3,663,859		: 3,673,565	258R	: 3,704,413		: 3,686,660		: 3,675,204
	: 3,665,111		: 3,686,667		: 3,634,884		: 3,699,398		: 3,694,810
	: 3,667,476		: 3,697,946		: 3,644,917	273	: 3,703,715		: 3,703,721
	: 3,679,908		: 3,706,089		: 3,645,528		: 3,634,845	287R	: 3,705,422
	: 3,680,068		: 3,706,972		: 3,645,528		: 3,643,756	288	: 3,673,329
	: 3,691,523	252R	: 3,657,650		: 3,665,443		: 3,706,090		: 3,697,975
	: 3,694,663		: 3,706,031		: 3,665,445	274	: 3,636,484	292	: 3,641,570
228.1	: 3,644,074	252	: 3,685,049		: 3,696,376		: 3,639,897		: 3,652,867
	: 3,671,815	253A	: 3,633,195		: 3,696,379		: 3,641,425	293	: 3,633,106
228.2	: 3,651,327		: 3,676,740		: 3,703,000		: 3,641,540		: 3,636,546
	: 3,689,773		: 3,686,531	258	: 3,705,401		: 3,641,571		: 3,686,668
233	: 3,633,191		: 3,699,433		: 3,640,089		: 3,648,491		: 3,701,141
	: 3,636,540		: 3,706,007		: 3,644,825		: 3,656,114	297	: 3,659,549
	: 3,643,245	253B	: 3,656,158		: 3,646,372		: 3,656,143		: 3,686,668
	: 3,667,476		: 3,662,349		: 3,665,449		: 3,659,154	306	: 3,668,909
	: 3,677,334		: 3,684,924		: 3,676,772		: 3,662,342	309	: 3,633,106
	: 3,688,309		: 3,696,363		: 3,689,882		: 3,677,370	309.1R	: 3,696,381
	: 3,691,523		: 3,706,983	259	: 3,633,804		: 3,696,359	309.1	: 3,639,844
234	: 3,639,770		: 3,706,987		: 3,636,436		: 3,696,380		: 3,662,219
	: 3,706,981	253C	: 3,678,499		: 3,660,835		: 3,697,943		: 3,665,452
235	: 3,634,841		: 3,696,365		: 3,673,351		: 3,698,352		: 3,668,474
	: 3,634,866	253E	: 3,670,231		: 3,681,575	275	: 3,644,920		: 3,683,362
	: 3,671,912		: 3,679,970		: 3,697,732		: 3,681,551		: 3,684,358
	: 3,688,309	253H	: 3,641,394		: 3,659,081	276	: 3,633,194		: 3,688,296
	: 3,703,697		: 3,641,532	260	: 3,636,515		: 3,634,844		: 3,696,395
	: 3,705,375	253N	: 3,671,809	261	: 3,636,210		: 3,636,542		: 3,703,721
236	: 3,653,260		: 3,633,071		: 3,641,539		: 3,641,547	309.3	: 3,684,358
	: 3,696,364	253P	: 3,671,934		: 3,661,224		: 3,641,552	309.4R	: 3,686,633
237R	: 3,639,770		: 3,706,966		: 3,662,371		: 3,641,570	309.4	: 3,634,847
	: 3,674,439	253Q	: 3,656,158		: 3,665,259		: 3,641,571		: 3,651,507
	: 3,683,352	253R	: 3,636,541		: 3,668,675		: 3,649,962		: 3,680,084
	: 3,695,848		: 3,648,103		: 3,677,072		: 3,653,023		: 3,688,293
237S	: 3,657,713		: 3,653,041		: 3,681,750		: 3,654,602		: 3,694,585
	: 3,666,954		: 3,665,442		: 3,683,349		: 3,656,100	309.5	: 3,634,847
	: 3,676,678		: 3,673,607		: 3,688,287		: 3,656,143	310	: 3,633,199
	: 3,676,680		: 3,688,296		: 3,689,875		: 3,659,289		: 3,641,536
	: 3,678,511	253Y	: 3,639,810		: 3,696,369		: 3,662,383		: 3,644,912
	: 3,681,603		: 3,657,602		: 3,699,509		: 3,668,582		: 3,656,112
	: 3,688,119		: 3,700,919		: 3,702,998		: 3,673,589		: 3,671,885
	: 3,696,382	253	: 3,660,680		: 3,705,401		: 3,678,509		: 3,675,226
237	: 3,676,681		: 3,670,301	262	: 3,634,792		: 3,680,073		: 3,683,343
	: 3,678,513		: 3,683,362		: 3,639,810		: 3,683,111		: 3,688,027
	: 3,693,009	254	: 3,655,994		: 3,641,290		: 3,684,846		: 3,689,886
238	: 3,671,692		: 3,655,995		: 3,644,921		: 3,684,846		: 3,693,155
239F	: 3,696,666		: 3,641,548		: 3,649,787		: 3,686,668		: 3,699,250
239R	: 3,683,691		: 3,648,266		: 3,649,788		: 3,688,256		: 3,702,460
239	: 3,641,819		: 3,648,282		: 3,652,137		: 3,688,293	311	: 3,668,317
240	: 3,673,424		: 3,654,515		: 3,656,815		: 3,688,298	312R	: 3,706,088
	: 3,675,225		: 3,656,136		: 3,659,268		: 3,689,906	312	: 3,634,826
	: 3,691,521		: 3,659,152		: 3,668,629		: 3,690,259		: 3,686,635
	: 3,696,364		: 3,665,252		: 3,668,675		: 3,699,569	317	: 3,636,550
	: 3,699,398		: 3,666,993		: 3,673,563		: 3,705,421	318	: 3,659,249
242	: 3,662,367		: 3,671,809		: 3,675,227		: 3,706,087	319	: 3,662,219
	: 3,689,908		: 3,676,737		: 3,683,283		: 3,706,867		: 3,668,474
	: 3,695,094		: 3,699,362		: 3,698,250		: 3,707,708	320	: 3,651,507
243	: 3,645,141		: 3,700,966	263	: 3,635,306	277	: 3,688,293		: 3,634,885
244A	: 3,634,699		: 3,633,196		: 3,639,896	278	: 3,693,147	321	: 3,638,011
244B	: 3,681,753		: 3,633,199		: 3,659,269		: 3,694,600		: 3,676,664
	: 3,699,561		: 3,641,547		: 3,659,907		: 3,704,352	323	: 3,637,211
244C	: 3,644,885		: 3,643,247		: 3,673,496		: 3,633,001		: 3,637,211
	: 3,668,630		: 3,662,372		: 3,691,524		: 3,638,642		: 3,638,215
	: 3,689,883		: 3,665,461		: 3,696,356		: 3,638,647		: 3,645,528
	: 3,694,804		: 3,684,924		: 3,704,445		: 3,654,599		: 3,654,392
244D	: 3,662,131		: 3,686,667	264	: 3,673,608		: 3,656,141		: 3,676,696
244R	: 3,639,770		: 3,690,259	265	: 3,654,559		: 3,658,052		: 3,705,725
	: 3,660,840		: 3,696,364	266	: 3,636,449		: 3,703,217	324AD	: 3,707,715
	: 3,671,142		: 3,696,378		: 3,641,537		: 3,644,921	324A	: 3,637,997
	: 3,686,534	258A	: 3,662,371		: 3,643,134		: 3,645,528		: 3,639,736
	: 3,703,693		: 3,668,703		: 3,680,703		: 3,652,103		: 3,643,124
244	: 3,636,509		: 3,683,351	267C	: 3,680,714		: 3,654,439		: 3,643,219
	: 3,636,510		: 3,691,556		: 3,683,355		: 3,656,001		: 3,644,935
	: 3,680,044		: 3,691,558	267R	: 3,669,557		: 3,673,592		: 3,648,037
	: 3,686,451		: 3,697,989		: 3,678,493		: 3,675,241		: 3,648,249
245	: 3,633,193		: 3,703,722		: 3,688,287		: 3,678,254		: 3,648,250
246	: 3,666,119		: 3,706,961		: 3,704,459		: 3,678,455		: 3,649,819



CLASS 340—Con.		3,636,329	3,705,367	3,636,546	3,671,963	3,670,329
		3,638,002	3,706,984	3,641,539	3,680,089	3,680,098
334	: 3,636,515	3,646,517	366F : 3,706,968	3,641,547	3,680,111	3,696,417
	3,636,551	3,647,964	366G : 3,680,713	3,641,552	5MM : 3,636,323	3,701,149
	3,638,215	3,648,265	3,681,552	3,648,268	3,648,039	3,701,151
	3,651,511	3,649,822	366 : 3,635,189	3,657,714	SPC : 3,662,388	3,701,568
	3,656,113	3,652,841	3,636,556	3,671,953	3,686,669	3,701,989
	3,656,142	3,655,950	3,648,281	3,689,887	3,699,587	3,703,702
	3,681,754	3,657,699	3,653,067	3,697,984	SPD : 3,646,506	3,703,722
	3,683,357	3,660,837	3,660,674	3,702,468	3,680,074	3,706,096
335	: 3,643,217	3,668,378	3,660,839	3,707,708	3,680,098	3,706,991
336	: 3,636,329	3,674,996	3,665,446	3,644,748	3,691,558	3,706,993
	3,641,383	3,678,389	3,678,881	3,652,928	3,696,417	9 : 3,648,225
	3,644,922	3,681,574	3,691,986	3,653,020	5PM : 3,641,484	3,663,932
	3,653,026	3,684,878	371 : 3,634,847	3,668,674	SSA : 3,697,988	3,670,334
	3,668,689	3,685,033	372 : 3,645,227	3,693,401	5ST : 3,648,283	3,680,092
	3,671,869	3,685,041	3,660,835	3,646,368	3,680,086	3,688,313
	3,675,065	3,688,100	373 : 3,636,557	3,668,674	5P : 3,706,961	3,690,767
	3,675,422	3,694,639	3,638,117	3,680,069	5R : 3,641,573	3,701,989
	3,679,933	3,696,411	3,638,118	3,641,539	3,665,466	3,706,991
	3,685,031	3,697,733	3,678,426	3,646,552	3,673,325	3,706,993
	3,694,693	3,697,874	3,699,763	3,648,268	3,680,094	3,707,717
	3,698,012	3,699,554	3,703,879	3,678,486	3,688,207	10 : 3,634,860
337	: 3,651,509	3,700,797	3,705,350	3,683,354	3,697,990	11VB : 3,696,418
	3,668,685	3,700,859	376R : 3,680,083	3,702,473	3,705,772	11R : 3,646,557
	3,681,574	3,700,872	376 : 3,636,556	3,702,474	3,706,136	3,648,285
338	: 3,696,680	3,705,264	378A : 3,660,713	3,638,191	5W : 3,650,627	3,680,089
339	: 3,636,515	3,705,299	378B : 3,636,506	3,645,141	5 : 3,640,598	3,683,373
	3,636,516	3,706,878	378R : 3,680,083	3,657,714	6DF : 3,666,929	3,697,987
	3,636,553	3,706,880	3,686,630	3,665,303	6ND : 3,706,093	11 : 3,681,746
	3,653,026	378DO : 3,636,319	3,696,390	3,665,399	6TV : 3,649,124	3,684,915
	3,656,113	378NT : 3,649,826	3,704,462	3,676,878	3,652,784	12MD : 3,662,391
	3,668,639	3,662,376	378 : 3,636,552	3,689,887	6R : 3,680,093	12A : 3,670,329
	3,688,262	3,662,377	3,636,837	3,697,984	3,685,051	3,697,985
	3,696,396	3,678,252	3,636,838	3,688,294	3,685,053	12R : 3,634,860
	3,698,012	3,678,500	3,639,734	3,689,843	6.5LC : 3,667,054	3,659,292
340	: 3,673,462	3,686,665	3,648,281	3,678,512	3,680,121	3,659,293
343	: 3,636,553	3,706,986	3,665,166	3,688,027	6.5SS : 3,633,158	3,680,101
	3,646,384	374PR : 3,634,848	3,668,699	3,688,293	6.5R : 3,645,528	3,701,151
	3,651,509	3,653,015	3,671,899	3,703,703	3,654,554	12 : 3,636,520
	3,668,688	3,657,563	3,671,962	3,707,708	3,667,044	3,652,161
	3,678,187	3,659,086	3,684,870	417 : 3,701,137	3,680,114	3,677,646
	3,686,666	3,678,502	3,696,386	418 : 3,643,244	3,684,962	13R : 3,648,177
	3,689,912	3,701,144	379 : 3,636,552	419 : 3,636,545	3,696,421	3,650,628
	3,648,102	3,634,838	3,659,083	3,646,542	3,699,570	3,657,719
344	: 3,668,684	3,651,513	3,683,365	3,671,955	6.5 : 3,639,838	3,665,466
345R	: 3,641,328	3,662,379	3,696,390	3,677,370	3,641,433	3,699,459
345	: 3,644,888	3,673,585	380 : 3,638,770	3,697,732	3,646,580	13 : 3,645,624
	3,648,279	3,675,234	3,643,622	3,704,362	3,662,384	14R : 3,665,466
	3,656,157	3,676,650	3,647,986	3,636,323	3,691,559	14 : 3,652,161
	3,657,477	3,676,659	3,662,381	420 : 3,653,041	3,643,256	3,657,738
	3,686,452	3,694,930	3,665,392	3,678,509	3,654,554	3,659,292
	3,688,221	3,641,564	3,680,078	3,686,654	3,671,966	15 : 3,706,096
	3,691,555	3,652,832	381 : 3,636,556	3,689,843	3,684,962	16LS : 3,633,203
347AD	: 3,634,659	3,657,717	3,648,044	3,699,569	3,685,050	16M : 3,636,561
	3,634,763	3,659,083	3,668,700	421R : 3,696,371	3,701,150	3,636,563
	3,638,218	3,662,180	3,681,552	421 : 3,633,039	3,706,094	3,670,332
	3,639,741	3,666,925	382 : 3,648,235	3,636,323	6.8 : 3,636,453	3,696,416
	3,644,714	3,671,961	3,665,392	3,678,491	3,683,279	3,701,156
	3,648,175	3,692,983	383 : 3,639,899	3,688,027	3,689,885	3,703,003
	3,653,035	3,693,024	3,648,280	3,691,399	3,691,557	3,648,285
	3,656,116	3,702,467	3,665,392	3,705,385	3,705,385	3,668,535
	3,657,563	3,705,400	3,678,458	3,697,674	7ED : 3,707,334	3,670,335
	3,659,086	374H : 3,654,492	384E : 3,653,040	CLASS 343	3,684,309	3,680,089
	3,659,288	347 : 3,633,004	3,676,802	DIG.2 : 3,680,143	3,687,213	3,680,100
	3,660,647	3,634,688	3,678,491	3,690,080	3,698,811	3,681,747
	3,662,163	3,639,848	3,681,916	3,699,581	3,707,717	3,686,670
	3,663,110	3,653,028	3,683,346	5CD : 3,649,124	3,648,287	7PF : 3,699,571
	3,665,305	3,657,653	3,686,655	5CM : 3,641,484	3,698,811	17 : 3,636,250
	3,665,608	3,665,325	3,688,293	3,680,103	7RD : 3,697,985	3,643,258
	3,670,324	3,671,943	3,688,309	3,681,747	7RS : 3,650,628	17.1PF : 3,683,325
	3,673,395	3,698,531	3,689,832	3,691,557	7TA : 3,646,507	3,706,990
	3,675,238	3,634,765	3,691,896	3,706,988	3,697,988	17.1R : 3,636,562
	3,676,600	3,654,559	3,693,110	5DP : 3,633,173	7A : 3,666,929	3,646,555
	3,678,389	3,675,239	3,706,088	3,641,443	3,680,094	3,653,042
	3,678,504	3,656,133	384R : 3,686,655	3,646,588	3,688,313	3,660,841
	3,681,581	3,659,287	3,686,666	3,653,043	3,698,013	3,668,702
	3,688,305	3,662,366	3,697,982	3,653,044	3,699,573	3,681,746
	3,699,318	3,668,692	3,707,716	3,656,096	3,701,149	3,686,669
	3,699,325	3,685,051	384 : 3,647,925	3,660,842	7.3 : 3,660,845	3,688,214
	3,700,871	3,656,157	3,683,113	3,660,845	3,666,367	3,697,991
	3,701,142	3,673,957	385R : 3,696,381	3,668,403	3,670,334	3,697,993
	3,703,001	3,689,708	388 : 3,636,559	3,680,093	3,702,998	3,706,993
	3,705,359	3,699,254	3,670,321	3,680,095	7.4 : 3,697,992	17.1 : 3,645,624
	3,705,956	364 : 3,697,981	3,696,410	3,680,096	7.5 : 3,649,123	3,673,590
347CC	: 3,634,852	365C : 3,701,869	3,706,087	3,680,105	3,680,092	3,706,991
	3,641,563	365L : 3,700,809	3,656,155	3,683,380	3,681,914	17.2PC : 3,639,695
	3,668,690	365 : 3,638,217	392 : 3,706,087	3,689,750	3,705,404	3,662,388
	3,685,048	3,643,064	394 : 3,683,356	3,689,921	3,706,989	3,663,935
347DA	: 3,632,996	3,643,254	396 : 3,665,960	3,696,415	7.7 : 3,665,443	3,678,454
	3,644,670	3,649,756	3,678,508	3,696,418	3,665,463	3,679,983
	3,646,545	3,651,259	3,683,845	3,697,988	3,673,590	3,686,572
	3,651,518	3,651,463	3,689,919	3,701,989	3,681,745	3,701,154
	3,653,030	3,651,512	3,696,410	3,702,475	3,691,556	17.2R : 3,648,177
	3,653,035	3,657,722	397 : 3,678,508	3,702,476	3,697,989	3,648,285
	3,654,446	3,662,378	399 : 3,660,810	3,705,936	3,701,149	3,680,089
	3,656,152	3,665,126	400 : 3,689,919	3,646,557	3,703,722	3,683,325
	3,663,734	3,670,322	401 : 3,678,508	5EM : 3,643,258	3,706,989	3,696,328
	3,666,900	3,673,327	404 : 3,673,567	3,688,312	7.9 : 3,636,250	3,701,154
	3,673,398	3,676,607	405 : 3,698,352	3,650,627	3,649,124	3,702,476
	3,678,502	3,679,875	407 : 3,654,777	5GC : 3,666,929	3,671,730	17.2 : 3,647,298
	3,687,363	3,683,110	3,699,970	5LS : 3,648,285	3,682,553	17.5 : 3,659,293
	3,701,974	3,684,827	3,704,378	3,662,391	8 : 3,657,561	3,680,085
347DD	: 3,632,876	3,685,041	408 : 3,649,873	3,665,465	3,659,290	17.7 : 3,634,866
	3,632,996	3,696,908	409 : 3,633,199		3,659,293	3,665,616

## CLASS 343—Con.

18B	: 3,674,174	112DE	: 3,670,337	704	: 3,691,459	777	: 3,665,481	3,689,923	3,680,113	
18D	: 3,660,843	112PT	: 3,653,031	705	: 3,641,580	778	: 3,653,054	3,696,436	877	: 3,656,163
	3,685,050		3,671,965		3,656,160		3,673,606	3,705,406		3,700,180
	3,699,575		3,683,281		3,699,574		3,680,138	3,706,999	880	: 3,665,478
18E	: 3,662,386		3,699,574		3,699,574		3,680,141	3,680,141	881	: 3,646,564
	3,680,100	112TC	: 3,659,085	708	: 3,641,936	779	: 3,668,000	3,633,209	882	: 3,646,566
	3,689,922		3,665,464		3,643,262		3,706,998	3,646,565		3,665,477
	3,706,994		3,680,115	709	: 3,662,260		3,665,481	3,653,055	883	: 3,683,392
55A	: 3,701,153		3,699,570		3,665,476		3,680,143	3,680,143	885	: 3,688,455
100AP	: 3,704,449		3,705,404		3,670,247	781	: 3,633,206	3,680,144		3,680,146
100CL	: 3,646,334	112A	: 3,705,306	712	: 3,673,044		3,641,577	3,680,147	886	: 3,696,430
	3,665,471	112C	: 3,652,836	713	: 3,646,561		3,680,139	3,683,379		3,701,159
	3,680,100		3,652,837		3,659,094		3,680,141	3,683,387	888	: 3,683,392
	3,689,750		3,664,748		3,691,557		3,688,311	3,696,435		3,699,580
100CS	: 3,680,119		3,668,403	715	: 3,671,972		3,698,001	3,707,720	890	: 3,680,148
	3,697,941		3,691,361		3,699,580	782	: 3,696,434	3,681,770		3,683,392
100LE	: 3,643,256	112D	: 3,643,259	717	: 3,648,172	784	: 3,646,565	3,680,127		3,689,923
100ME	: 3,638,494		3,656,161		3,659,094		3,680,138	3,641,578	846	: 3,691,561
	3,696,670		3,662,391	719	: 3,660,760		3,681,717	3,641,579		3,665,479
	3,706,988		3,665,467		3,670,247	785	: 3,702,481	3,656,160	891	: 3,683,390
100PE	: 3,689,924		3,670,338		3,705,407	786	: 3,633,110	3,665,478	892	: 3,656,170
	3,701,162		3,680,122	720	: 3,638,642		3,633,208	3,671,971		3,699,580
100SA	: 3,643,075		3,691,361		3,680,128		3,641,577	3,680,131	893	: 3,638,224
	3,648,284	112R	: 3,644,928	721	: 3,680,131		3,653,055	3,680,136		3,683,392
	3,652,978		3,653,769		3,683,379		3,665,481	3,701,159	894	: 3,665,315
	3,662,385		3,680,115		3,683,392		3,680,139	3,705,407	895	: 3,641,579
	3,670,331		3,687,556	722	: 3,707,681		3,680,142	3,701,159		3,646,562
	3,670,336		3,691,560	725	: 3,656,164		3,683,299	3,649,742	850	: 3,646,563
	3,678,387		3,696,427		3,670,332		3,683,387	3,656,167		3,671,970
	3,683,374		3,698,816		3,696,432		3,696,434	3,696,434		3,683,385
	3,683,386	112S	: 3,691,559	739	: 3,671,970		3,698,000	3,681,770	851	: 3,683,393
	3,697,994		3,705,405		3,680,133		3,699,583	3,698,000		3,699,452
	3,699,397	112	: 3,646,580	741	: 3,653,051		3,701,160	3,656,167	853	: 3,699,585
	3,699,574		3,706,096	742	: 3,656,160	787	: 3,653,054	3,665,481		3,702,481
	3,701,156	113DE	: 3,691,560		3,671,970		3,698,000	3,680,133	896	: 3,646,566
	3,704,465	113R	: 3,653,049		3,683,389	788	: 3,634,888	3,680,142		3,680,129
100ST	: 3,643,259		3,657,693	743	: 3,696,431		3,638,112	3,681,769	897	: 3,646,561
	3,680,113		3,662,390	744	: 3,641,576		3,665,476	3,699,582		3,699,579
	3,680,124		3,665,800		3,665,479		3,671,970	3,701,158	899	: 3,707,720
	3,691,559		3,680,125		3,671,970	789	: 3,680,130	3,702,479		3,656,170
	3,699,577		3,691,514		3,680,134		3,701,161	3,633,208	854	: 3,680,130
	3,706,037		3,697,997		3,683,389	792	: 3,680,131	3,641,578		3,675,616
100TD	: 3,683,386		3,704,463	745	: 3,680,128		3,691,562	3,646,558	901	: 3,675,616
100	: 3,654,395	113	: 3,670,332		3,689,928	792.5	: 3,633,207	3,646,559	902	: 3,688,455
101	: 3,665,198		3,681,707	747	: 3,683,376		3,697,999	3,648,284	903	: 3,675,616
	3,706,096		3,641,447		3,691,562	793	: 3,696,437	3,653,054	905	: 3,649,742
102	: 3,633,204	114	: 3,683,281	748	: 3,680,127	797	: 3,662,260	3,657,656	906	: 3,646,561
	3,634,862	114.5	: 3,646,556		3,680,135		3,665,478	3,662,385		3,683,376
	3,653,047		3,653,048		3,696,431		3,671,973	3,665,480		3,702,480
	3,662,180	115	: 3,676,839	749	: 3,646,563		3,680,142	3,670,268	907	: 3,683,394
	3,687,556		3,691,560		3,689,928		3,683,392	3,670,335	908	: 3,638,642
	3,701,018	117A	: 3,680,100	750	: 3,653,053		3,696,437	3,673,606		3,643,262
103	: 3,665,086		3,680,124		3,680,135		3,701,157	3,680,109		3,680,129
	3,684,962	117	: 3,689,924	751	: 3,680,133		3,702,479	3,680,110	909	: 3,633,206
	3,705,404		3,699,324	752	: 3,680,127	798	: 3,683,390	3,680,113	911L	: 3,656,165
105H	: 3,689,926	118	: 3,691,560		3,689,928	799	: 3,681,770	3,680,136		3,680,123
105	: 3,665,468	119	: 3,668,535		3,699,452	801	: 3,680,147	3,680,137		3,680,140
106D	: 3,670,337		3,680,123	755	: 3,649,934	802	: 3,653,056	3,680,140		3,703,723
	3,670,338	123	: 3,680,123		3,681,771	803	: 3,660,848	3,691,562	911	: 3,673,606
	3,691,560	124	: 3,701,155	756	: 3,649,934		3,689,929	3,696,435	912	: 3,694,059
106R	: 3,648,230	125R	: 3,696,422		3,656,165	805	: 3,683,376	3,697,994	914	: 3,680,141
	3,648,285	176	: 3,693,088		3,668,567	806	: 3,689,929	3,697,998		3,683,387
	3,659,291	177	: 3,688,195		3,688,311	808	: 3,691,561	3,699,397	915	: 3,635,547
	3,660,847		3,693,088		3,696,432	809	: 3,633,207	3,699,574		3,644,020
	3,671,967	178	: 3,671,865		3,697,998		3,683,390	3,701,156		3,671,965
	3,698,816		3,696,421		3,701,160	810	: 3,696,437	3,702,481		3,680,144
106	: 3,662,180	179	: 3,639,838	757	: 3,696,432	812	: 3,691,557	3,706,998		3,690,080
	3,687,556		3,671,865	761	: 3,641,577	814	: 3,660,848	3,707,719		3,699,576
107	: 3,633,534	180	: 3,699,444		3,656,165		3,696,438	3,646,559	858	: 3,699,581
	3,635,428		3,701,017		3,680,141	815	: 3,653,056	3,701,163		3,705,406
	3,643,074	200	: 3,644,833	765	: 3,656,164		3,681,769	3,656,167	860	: 3,707,720
	3,648,230		3,679,904	766	: 3,665,476		3,683,391	3,665,315		3,699,576
	3,648,288	202	: 3,636,257		3,691,562	816	: 3,653,056	3,671,972		3,667,289
	3,652,836	203	: 3,691,464		3,707,721		3,656,167	3,698,000		3,655,530
	3,652,837	204	: 3,680,117	767	: 3,680,130		3,660,848	3,681,770	867	: 3,634,888
	3,671,967	205	: 3,670,275		3,681,717		3,683,391	3,680,135		3,660,087
	3,675,162		3,693,088		3,701,161		3,689,929	3,683,389		3,671,238
	3,680,118	225R	: 3,696,371	768	: 3,662,392		3,680,147	3,653,051	868	: 3,688,034
	3,697,022	225	: 3,638,174		3,665,480	818	: 3,686,673	3,633,206	872	: 3,695,870
	3,697,997		3,641,425		3,699,574		3,689,929	3,646,564		3,698,003
108M	: 3,704,465		3,641,540	769	: 3,665,480	819	: 3,702,478	3,656,164		3,701,118
108R	: 3,643,213		3,646,444		3,680,130		3,683,391	3,656,166		3,707,391
	3,648,231		3,648,173		3,680,136		3,702,479	3,657,652	3	: 3,667,289
	3,652,835		3,656,111	770	: 3,633,206	820	: 3,681,771	3,681,717	7	: 3,683,397
	3,670,149		3,672,607		3,662,392	821	: 3,681,771	3,681,717	8	: 3,665,386
	3,680,111		3,688,268		3,680,130		3,686,673	3,681,717		3,706,877
108	: 3,697,022		3,699,522	771	: 3,636,563	822	: 3,656,167	3,634,863	873	: 3,634,864
	3,644,722	227	: 3,648,174		3,646,589		3,671,973	3,638,225		3,644,929
	3,662,392		3,651,407		3,648,172		3,680,131	3,638,226	14MR	: 3,673,607
	3,665,198		3,703,714		3,680,139		3,681,769	3,638,226	17	: 3,636,790
	3,668,623	228	: 3,651,407		3,680,142		3,702,479	3,646,561	20	: 3,657,488
	3,691,467		3,657,655		3,691,488	826	: 3,646,563	3,653,050		3,665,165
109	: 3,671,967		3,675,226		3,696,433	829	: 3,696,431	3,653,052	21	: 3,699,587
112CA	: 3,648,283		3,684,964		3,697,993	830	: 3,680,127	3,657,652		3,704,467
	3,652,981	700	: 3,649,394		3,697,998	833	: 3,665,479	3,662,260	23	: 3,688,654
	3,659,293	701	: 3,659,203		3,699,582		3,702,481	3,680,130	24	: 3,675,523
	3,660,846		3,694,754		3,699,582	834	: 3,649,934	3,680,132	29	: 3,638,227
	3,668,403		3,699,452		3,703,714	836	: 3,689,923	3,695,384		3,638,228
	3,670,330		3,703,714		3,703,714	837	: 3,633,209	3,653,057		3,701,992
	3,671,966		3,703,714		3,703,714		3,680,144	3,671,973		3,706,877
	3,680,085	702	: 3,683,376		3,656,166					
	3,691,559	703	: 3,671,972	776	: 3,681,162					

## CLASS 346

1	:
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CLASS 346—Con.		3,655,371	3,656,175	3,702,722	3,633,993	83	3,663,813
30	3,706,877	3,672,886	3,656,827	1 : Re. 27,473	3,646,568	86	3,633,991
31	3,636,256	3,692,404	3,674,332	3,641,346	3,647,956		3,671,125
33MC	3,643,010	3,698,892	3,678,187	3,660,137	3,650,605		3,680,947
	3,688,268	3,638,237	3,701,999	3,662,175	3,650,629		3,683,704
33ME	3,639,907	3,646,570	3,705,758	3,663,089	3,651,256		3,701,580
	3,690,308	3,654,095	109 : 3,634,865	3,671,102	3,652,856	87	3,649,097
	3,693,178	3,654,117	3,657,471	3,671,105	3,658,428	90	3,652,146
33A	3,678,188	3,665,100	3,657,707	3,671,286	3,663,083		3,680,947
	3,689,746	3,665,101	3,673,602	3,681,109	3,667,850		3,687,557
33C	3,683,398	3,673,593	110R : 3,665,420	3,687,862	3,687,556	91	3,637,280
	3,697,939	3,674,923	3,693,178	3,690,915	3,689,132		3,643,015
	3,698,009	3,693,181	3,700,955	3,697,153	3,703,724		3,664,751
33F	3,633,211	3,637,934	110V : 3,670,102	3,702,391	3,707,723	92	3,633,991
33P	3,691,819	3,641,587	110 : 3,665,099	2 : 3,652,151	9 : 3,632,181		3,667,088
33S	3,633,289	3,646,325	3,673,936	3 : 3,687,862	10 : 3,684,376	95	3,649,100
33W	3,660,649	3,648,257	3,684,365	3 : 3,660,299	12 : 3,640,599		3,705,000
	3,684,872	3,651,262	3,686,675	3.5X : 3,656,121	3,664,723	96WG	3,635,540
33	3,641,581	3,662,362	3,688,654	3.5 : 3,631,711	3,664,745		3,643,097
	3,651,401	3,662,397	3,689,932	3,631,713	3,706,492		3,645,603
34	Re. 27,501	3,668,310	3,696,720	3,632,214	13 : 3,646,608		3,646,473
	3,665,414	3,673,607	3,698,004	3,632,869	14 : 3,652,163		3,666,350
	3,704,468	3,683,131	3,701,847	3,633,407	3,658,405		3,694,055
	3,706,099	3,643,014	3,704,939	3,633,999	3,677,621	96B	3,633,034
37	3,644,929	3,653,064	133 : 3,644,930	3,635,545	16 : 3,651,325		3,633,035
	3,689,930	3,681,777	135 : 3,659,049	3,636,248	3,663,111		3,636,365
43	3,636,702	3,694,200	3,665,483	3,636,249	3,684,381		3,637,282
	3,637,999	3,698,006	3,683,336	3,636,261	17 : 3,704,954		3,638,013
	3,662,866	3,660,087	3,683,397	3,637,307	21 : 3,684,381		3,643,559
46	3,668,375	3,673,593	3,689,768	3,640,604	23J : 3,663,096		3,652,855
	3,662,325	3,665,157	3,697,677	3,641,264	25 : 3,640,600		3,655,275
51	3,693,180	3,668,607	3,701,118	3,642,374	27 : Re. 27,356		3,656,832
	3,633,211	3,705,291	3,674,923	3,642,472	3,643,017		3,657,544
59	3,634,866	3,645,448	136 : 3,701,993	3,643,216	3,643,216		3,660,586
	3,638,229	3,647,138	3,705,425	3,644,047	3,644,665		3,667,827
60	3,704,344	3,655,530	137 : 3,638,089	3,645,129	29 : 3,692,934		3,661,065
	3,701,994	3,656,169	3,641,529	3,646,335	30 : 3,684,384		3,664,730
62	3,678,188	3,656,171	3,646,533	3,647,289	3,695,769		3,666,345
72	3,653,374	3,657,599	3,670,315	3,647,959	31 : 3,664,724		3,666,993
	3,690,308	3,661,304	3,673,583	3,649,754	33 : 3,652,167		3,669,524
74CH	3,702,001	3,683,212	3,688,289	3,650,604	34 : 3,641,346		3,674,013
74CR	3,638,231	3,689,693	3,699,557	3,650,605	35 : 3,652,167		3,674,452
	3,663,748	3,698,002	3,703,713	3,651,485	36 : 3,677,618		3,677,262
	3,665,486	3,701,476	138 : 3,641,581	3,652,162	3,653,067		3,677,619
	3,673,600	3,703,628	3,654,624	3,656,838	3,657,473	36	3,687,520
	3,679,824	3,633,183	3,697,968	3,658,420	3,657,473		3,679,286
	3,688,026	3,636,529	3,652,793	3,658,526	3,680,946		3,680,946
	3,689,934	3,654,624	3,665,100	3,658,526	3,687,520		3,687,520
	3,701,115	3,654,864	3,683,403	3,659,947	3,704,932		3,688,958
	3,701,847	3,657,707	3,707,601	3,660,090	37 : 3,671,098		3,688,144
74EB	3,653,064	3,664,737	139B : 3,683,411	3,660,091	38 : 3,645,602		3,694,285
	3,673,595	3,665,483	139C : 3,673,593	3,660,818	39 : 3,671,099		3,698,099
	3,704,468	3,677,465	3,683,408	3,665,097	41 : 3,679,287		3,698,787
74ES	3,638,200	3,696,742	3,683,410	3,666,359	42 : 3,693,416		3,700,303
	3,638,231	3,632,969	3,686,679	3,666,884	44 : 3,659,045		3,701,998
	3,641,585	3,632,970	3,686,681	3,667,946	45 : 3,652,167		3,701,490
	3,643,263	3,644,014	3,689,937	3,668,405	46 : 3,653,762		3,701,998
	3,644,931	3,684,858	139R : 3,641,583	3,669,673	47 : 3,706,848		3,702,275
	3,662,397	3,700,852	3,683,402	3,670,305	48 : 3,645,602		3,703,660
	3,665,100	3,644,117	3,705,425	3,671,106	50 : 3,639,034		3,663,822
	3,665,101	3,655,256	139 : 3,644,931	3,672,776	51 : 3,655,260		3,676,690
	3,673,599	3,656,473	3,674,923	3,672,779	52 : 3,664,730		3,683,167
	3,673,603	3,681,774	3,653,932	3,674,336	53 : 3,647,276		3,683,196
	3,681,527	3,683,807	3,666,966	3,675,012	54 : 3,703,330		3,693,019
	3,681,775	3,697,691	3,667,678	3,675,990	55 : 3,632,184		3,701,131
	3,681,777	3,699,588	3,683,212	3,677,622	56 : 3,664,730		3,704,060
	3,682,628	3,703,143	3,683,396	3,678,472	57 : 3,659,920		3,663,194
	3,683,382	3,704,467	3,687,887	3,680,041	58 : 3,667,827		3,670,157
	3,693,185	3,635,781	3,693,179	3,681,970	59 : 3,667,831		3,680,943
	3,694,571	3,655,257	141 : 3,643,334	3,685,051	60 : 3,680,946		3,683,008
	3,702,001	3,683,405	3,644,932	3,688,281	61 : 3,697,154		3,638,770
	3,703,376	3,688,025	3,673,604	3,690,159	62 : 3,701,582		3,643,622
74MC	3,636,274	3,683,397	3,693,180	3,694,657	63 : 3,674,016		3,644,922
	3,649,774	3,662,394	3,707,002	3,695,749	64 : 3,685,087		3,645,254
	3,655,923	3,699,249	143 : 3,638,234	3,698,010	65 : 3,686,473		3,646,186
	3,662,361	3,659,047	3,656,169	3,698,794	66 : 3,697,157		3,646,462
	3,665,436	3,641,321	3,662,394	3,701,579	67 : 3,688,081		3,647,406
	3,681,526	3,641,582	145 : 3,638,233	3,702,738	68 : 3,696,230		3,649,118
74MD	3,683,407	3,686,482	3,644,930	3,703,407	69 : 3,697,157		3,650,187
	3,633,186	3,702,000	3,683,409	3,706,080	70 : 3,674,016		3,651,634
	3,641,529	3,638,229	3,706,097	3,707,371	71 : 3,685,087		3,652,150
	3,643,240	3,704,344	CLASS 348	3,670,098	72 : 3,686,473		3,669,772
	3,670,315	3,641,321	258C : 3,706,919	3,632,868	73 : 3,697,157		3,671,100
	3,673,583	3,638,229		3,634,696	74 : 3,688,032		3,675,005
	3,688,289	3,675,847		3,642,352	75 : 3,698,791		3,678,819
	3,697,968	3,638,234		3,642,353	76 : 3,699,097		3,681,592
74MP	3,633,720	3,653,060	CLASS 350	3,650,604	77 : 3,694,094		3,684,384
	3,641,586	3,701,991		3,652,156	78 : 3,671,125		3,687,557
	3,673,594	3,638,237	DIG. 1 : 3,669,521	3,666,974	79 : 3,640,600		3,691,001
	3,681,776	3,707,002	3,674,331	3,669,547	80 : 3,671,125		3,697,888
	3,683,406	3,653,058	3,700,911	3,671,231	81 : 3,670,848		3,698,888
	3,693,182	3,678,189	DIG. 2 : 3,632,187	3,682,556			3,698,888
74MT	3,632,898	3,689,155	3,642,347	3,694,558			3,698,888
	3,676,612	3,664,737	3,644,018	3,698,297			3,698,888
	3,676,867	3,688,676	3,658,409	3,698,789			3,698,888
	3,699,267	3,701,990	3,663,088	3,700,911			3,698,888
	3,699,269	3,672,269	3,666,350	3,701,999			3,698,888
74SB	3,633,289	3,699,856	3,666,351	3,704,949			3,698,888
	3,641,318	3,635,545	3,667,828	3,706,848			3,698,888
	3,707,602	3,638,185	3,684,350	3,632,871			3,698,888
74TP	3,653,888	3,652,789	3,692,397				3,698,888

CLASS 350—Con.									
		3,653,744	3,682,531	3,639,854	3,656,837	3,641,255			
		3,655,265	3,684,350	3,642,347	3,656,849	3,652,163			
		3,659,917	3,684,351	3,643,178	3,658,403	3,653,747			
97	: 3,648,235	3,661,441	3,685,883	3,644,017	3,658,404	3,664,751			
	3,659,949	3,663,091	3,687,521	3,645,603	3,659,914	3,666,346			
99	: 3,633,161	3,664,737	3,689,163	3,649,931	3,674,372	3,676,866			
	3,704,372	3,666,351	3,695,747	3,650,601	3,675,983	3,677,621			
101	: 3,633,161	3,666,666	3,701,583	3,650,608	3,677,147	3,680,944			
	3,694,945	3,667,039	3,701,584	3,652,148	3,677,616	3,682,532			
102	: 3,633,161	3,667,831	3,701,585	3,654,606	3,680,041	3,704,934			
103	: 3,632,695	3,668,537	3,702,214	3,655,267	3,681,519	3,702,937			
	3,657,045	3,669,541	3,702,215	3,656,835	3,687,535	3,704,019			
110	: 3,637,286	3,674,341	3,704,061	3,656,909	3,688,101	3,647,946	170	: 3,702,937	
	3,641,513	3,675,988	3,704,934	3,658,409	3,689,129	3,652,163	171	: 3,644,019	
	3,674,341	3,685,030	3,707,321	3,660,299	3,689,772	3,659,918			
112	: 3,635,552	3,686,567	3,707,321	3,660,777	3,694,657	3,662,106			
	3,636,915	3,692,397	3,647,278	3,661,442	3,695,744	3,675,344			
	3,658,413	3,698,792	3,663,089	3,662,282	3,697,149	3,681,521			
	3,694,090	3,700,902	3,694,054	3,663,086	3,700,902	3,684,354			
113	: 3,637,286	3,701,583	3,703,329	3,663,088	3,704,931	3,699,344			
114	: 3,668,993	3,701,584	3,703,329	3,663,390	3,644,013	3,668,406	172	: 3,644,013	
	3,684,349	3,702,214	3,637,311	3,666,350	3,649,836	3,675,985			
116	: 3,652,147	3,703,137	3,644,016	3,666,881	3,649,837	3,694,945			
	3,684,349	3,704,937	3,655,266	3,668,547	3,653,736	3,652,167	173	: 3,652,167	
	3,704,938	3,705,310	3,664,729	3,668,663	3,653,742	3,668,304			
117	: 3,650,608	151 : 3,636,535	3,671,104	3,670,323	3,655,266	3,677,618			
	3,655,203	3,639,744	3,674,333	3,672,746	3,667,831	3,704,061			
	3,695,751	3,639,855	3,676,845	3,675,157	3,668,404	3,652,163	174	: 3,652,163	
122	: 3,644,012	3,643,233	3,694,054	3,676,592	3,669,528	3,663,112			
124	: 3,704,054	3,649,931	3,703,330	3,676,796	3,700,907	3,666,346			
125	: 3,692,384	3,651,498	3,704,997	3,679,297	3,703,724	3,671,100			
	3,704,055	3,651,504	3,666,947	3,680,950	3,705,308	3,675,344			
126	: 3,679,451	3,660,291	3,666,948	3,684,351	3,650,595	3,679,297	162R	: 3,650,595	
	3,700,478	3,662,364	3,669,525	3,685,883	3,658,423	3,679,316			
127	: 3,705,757	3,663,087	3,687,515	3,691,483	3,658,424	3,680,946			
128	: 3,692,621	3,663,090	3,697,152	3,691,484	3,659,945	3,684,384			
	3,702,213	3,670,263	3,700,366	3,692,388	3,664,741	3,704,061			
129	: 3,692,384	3,680,065	3,700,805	3,692,412	3,671,102	3,706,487			
	3,698,789	3,694,052	3,703,329	3,694,053	3,674,332	3,633,034	175BN	: 3,633,034	
130	: 3,655,264	3,696,346	3,704,056	3,695,745	3,674,335	3,633,035			
	3,664,724	3,699,474	3,704,060	3,696,098	3,674,336	3,644,018	175DR	: 3,644,018	
131	: 3,666,465	3,701,131	3,705,310	3,697,150	3,674,372	3,663,087			
	3,688,045	3,705,395	3,707,072	3,697,887	3,680,945	3,663,753	175FS	: 3,663,753	
	3,692,312	152 : Re.27,356	3,636,512	3,701,956	3,688,109	3,633,992	175GN	: 3,633,992	
	3,704,068	3,632,187	3,640,604	3,702,214	3,698,789	3,634,219			
133	: 3,642,349	3,635,563	3,645,188	3,702,215	3,702,736	3,637,295			
137	: 3,704,932	3,642,347	3,647,959	3,702,722	3,635,545	3,639,035			
138	: 3,670,097	3,653,741	3,649,549	3,703,687	3,636,330	3,647,277			
	3,688,045	3,657,733	3,653,138	3,704,937	3,640,197	3,650,598			
	3,704,932	3,671,102	3,654,389	3,632,193	3,643,101	3,655,259			
145	: 3,679,286	3,675,986	3,654,474	3,634,693	3,646,470	3,657,586			
147	: Re.27,356	3,677,621	3,655,256	3,637,288	3,652,162	3,658,407			
	3,637,289	3,682,532	3,668,663	3,638,027	3,658,420	3,666,347			
	3,638,024	3,694,052	3,672,221	3,639,775	3,658,429	3,700,423			
	3,644,018	3,699,350	3,673,578	3,641,354	3,664,739	3,647,282	175ML	: 3,647,282	
	3,649,931	3,703,330	3,676,591	3,641,355	3,669,673	3,659,923			
	3,652,149	3,704,933	3,678,454	3,644,015	3,689,162	3,659,924			
	3,653,863	153 : 3,633,212	3,679,351	3,644,742	3,695,749	3,659,925			
	3,655,267	3,650,625	3,683,358	3,649,105	3,697,889	3,661,446			
	3,655,268	3,669,540	3,684,727	3,650,602	3,698,810	3,671,099			
	3,670,168	3,671,104	3,698,810	3,653,067	3,703,640	3,700,311			
	3,674,340	3,676,845	3,700,440	3,653,743	3,647,285	3,649,098	175NG	: 3,649,098	
	3,675,986	3,682,531	3,700,791	3,653,765	3,704,996	3,656,832	175SL	: 3,656,832	
	3,679,288	154 : 3,632,216	3,703,388	3,655,255	3,661,686	3,661,447			
	3,682,532	3,637,289	3,703,660	3,655,261	3,671,286	3,666,347			
	3,684,350	3,650,625	3,704,467	3,655,265	3,681,109	3,669,527			
	3,692,385	3,663,086	3,636,526	3,656,068	3,690,915	3,637,282	175TS	: 3,637,282	
	3,694,055	155 : 3,647,278	3,639,771	3,661,438	3,704,934	3,638,996	175E	: 3,638,996	
	3,694,656	3,650,625	3,649,696	3,661,441	Re.27,473	3,658,412			
	3,699,350	3,663,086	3,653,742	3,661,443	3,649,359	3,700,487	175R	: 3,700,487	
	3,700,307	3,663,089	3,654,626	3,665,204	3,671,286	3,636,473	175	: 3,636,473	
	3,700,308	156 : 3,635,543	3,654,626	3,666,349	3,681,109	3,645,605	176	: 3,645,605	
	3,702,214	3,652,149	3,657,707	3,668,558	3,690,915	3,659,923			
	3,704,934	3,669,526	3,657,928	3,671,103	3,704,928	3,659,924			
	3,704,997	3,674,341	3,661,438	3,671,231	3,645,601	3,661,447			
148	: 3,704,061	3,682,526	3,664,725	3,675,022	3,649,359	3,663,095			
149	: 3,636,359	3,699,350	3,666,358	3,675,150	3,653,748	3,671,099			
	3,647,278	157 : 3,632,187	3,667,039	3,676,588	3,671,286	3,700,311			
	3,653,743	3,632,193	3,668,861	3,676,592	3,679,290	3,647,282	177	: 3,647,282	
	3,653,765	3,637,287	3,669,541	3,679,288	3,681,109	3,659,923			
	3,659,270	3,639,771	3,676,799	3,683,352	3,681,608	3,659,924			
	3,661,442	3,644,016	3,676,864	3,684,346	3,682,528	3,661,446			
	3,663,088	3,649,100	3,677,966	3,687,521	3,690,915	3,664,728			
	3,666,351	3,649,931	3,683,337	3,694,657	3,695,743	3,700,311			
	3,667,038	3,650,600	3,687,863	3,694,768	3,700,305	3,632,696	178	: 3,632,696	
	3,667,828	3,652,163	3,688,166	3,698,792	3,704,061	3,634,219			
	3,684,351	3,653,741	3,688,281	3,698,793	3,635,545	3,639,035			
	3,695,747	3,653,863	3,689,835	3,699,242	3,637,307	3,647,406			
	3,700,910	3,655,265	3,691,755	3,700,912	3,639,040	3,689,134			
	3,701,585	3,658,409	3,693,084	3,701,583	3,653,747	3,693,301			
150R	: 3,704,512	3,658,409	3,693,172	3,701,584	3,655,284	3,641,354	180	: 3,641,354	
150	: 3,632,193	3,661,442	3,694,769	3,703,687	3,667,832	3,639,034	181	: 3,639,034	
	3,633,993	3,663,087	3,696,309	3,704,935	3,670,260	3,644,037			
	3,635,538	3,663,089	3,696,344	162SF	: Re.27,491	3,655,260			
	3,637,287	3,663,090	3,699,347	3,633,986	3,678,458	3,637,308	182	: 3,637,308	
	3,637,288	3,666,349	3,700,804	3,636,367	3,688,045	3,704,936			
	3,637,931	3,666,350	3,700,912	3,637,925	3,692,307	3,645,602	183	: 3,645,602	
	3,638,024	3,666,947	3,701,249	3,641,255	3,692,312	3,665,834			
	3,639,771	3,666,948	3,703,661	3,646,335	3,692,621	3,675,998			
	3,641,034	3,667,828	3,704,512	3,647,943	3,704,068	3,631,786	184	: 3,631,786	
	3,643,021	3,669,541	3,706,845	3,647,945	3,698,814	3,665,834			
	3,644,015	3,671,103	3,707,323	3,648,039	3,633,035	3,671,099			
	3,650,600	3,671,747	3,632,193	3,650,594	3,633,035	3,674,343			
	3,652,145	3,679,288	3,637,289	3,651,250					
	3,653,741	3,680,950	3,638,201	3,652,144					



CLASS 350—Con.		3,663,094	3,660,776	3,654,569	108	3,702,217	56	3,640,293	
		3,689,132	3,663,084	3,657,474	111	3,663,099	57	3,694,072	
		3,694,056	3,670,263	3,659,917		3,666,355	59	3,701,596	
186	3,682,533	3,642,351	3,675,986	3,639,035	320	3,667,834	60	3,663,085	
	3,649,101	3,653,749	3,683,297	3,642,348	113	3,701,591	62	3,671,122	
	3,658,411	3,663,094	3,684,348	3,645,606	114	3,649,106		3,675,554	
	3,679,293	3,679,286	3,692,388	3,650,604	116	3,705,760	66	3,673,934	
	3,705,759	3,689,132	3,703,813	3,650,605	119	3,649,106		3,685,899	
187	3,707,324	3,698,796	3,640,608	3,657,045		3,701,591	69	3,635,140	
	3,631,786	3,701,587	3,640,609	3,657,792		3,705,761		3,644,037	
	3,633,483	3,704,998	3,644,020	3,677,616	121	3,644,023		3,683,772	
	3,659,045	3,633,985	3,647,283	3,687,557		3,654,376	72	3,636,847	
	3,665,834	3,689,132	3,679,293	3,689,746	122	3,649,106		3,642,229	
	3,688,673	3,675,998	3,680,951	3,695,749		3,684,356		3,643,891	
	3,698,253	3,637,295	3,645,600	3,637,294	132	3,701,592		3,656,675	
	3,698,254	3,674,330	3,679,294	3,669,528	133	3,664,733		3,659,804	
	3,701,309	3,637,295	3,689,346	3,700,907	136	3,701,592		3,667,362	
188	3,637,285	3,653,750	3,690,240		148	3,702,217		3,669,374	
	3,653,747	3,674,330	Re 27,356	CLASS 351	153	3,633,243		3,673,934	
	3,671,107	3,653,750	3,669,522		154	3,639,044		3,674,345	
	3,680,944	3,687,523	3,688,218	1	3,664,731	3,664,734		3,679,298	
	3,696,715	3,646,608	3,706,939		3,684,355	3,702,218		3,679,817	
189	3,632,696	3,687,520	3,632,184	2	3,687,527	3,701,591		3,687,560	
	3,643,103	3,650,597	3,653,738	235	3,698,800	3,705,760		3,690,235	
	3,679,293	3,694,648	3,664,750	6	Re 27,475	3,647,059	158	3,690,751	
190	3,632,955	3,704,947	3,671,109		3,634,003	3,675,991		3,692,391	
	3,656,832	3,637,283	3,674,334		3,639,041	3,683,168		3,693,525	
	3,669,527	3,676,009	3,689,160		3,645,609	3,632,696	159	3,694,060	
	3,680,949	3,658,413	3,694,091		3,645,610	Re 27,401	160	3,699,266	
	3,694,076	3,680,210	3,697,154		3,664,631	3,637,416		3,701,495	
	3,699,327	3,652,152	3,632,184	295	3,669,529	3,639,524		3,702,727	
	3,704,938	3,678,819	3,659,930		3,669,530	3,641,237		3,704,942	
	3,704,939	3,704,658	3,667,831		3,706,304	3,647,736	73	3,646,258	
191	3,663,096	3,677,620	3,684,346	7	3,639,041	3,660,545		3,664,608	
	3,669,527	3,632,191	3,703,635		3,679,295	3,688,386		3,669,383	
194	3,633,022	3,696,725	3,641,334	296	3,698,099	3,699,089		3,699,266	
	3,671,732	3,704,658	3,645,606		3,698,099	3,700,761	74	3,672,279	
195GN	3,646,473	3,636,849	3,647,283		Re 27,475	3,697,629		3,675,876	
195	3,639,040	3,649,097	3,657,707	12	3,634,003	3,679,504		3,704,940	
196	Re 27,473	3,663,093	3,663,096	13	3,639,041	3,701,590	76	3,699,266	
	3,702,725	3,671,109	3,645,609		3,645,609	Re 27,473	78C	3,672,268	
197	3,653,750	3,695,750	3,685,887	297	3,645,610	3,674,344		3,675,992	
199	3,671,109	3,696,725	3,677,620	298	3,664,631	3,645,779	78R	3,644,024	
	3,707,325	3,664,727	3,663,084	299	3,669,529	3,652,379		3,669,531	
201	3,638,019	3,657,988	3,667,847		3,669,530	3,700,487		3,672,752	
	3,663,083	3,682,069	3,671,097		3,685,887	3,702,218	168	3,692,392	
	3,677,620	3,684,352	3,672,746	14	3,656,829	3,702,218	176	3,697,159	
202	3,639,034	3,637,290	3,674,974		3,693,416	3,632,696	78	3,641,896	
	3,642,343	3,662,373	3,689,133		3,703,176	3,660,545		3,641,909	
	3,649,101	3,648,269	3,700,305	16	Re 27,475	3,684,357		3,643,579	
	3,658,411	3,661,444	3,700,883		3,638,643	3,687,528		3,654,848	
	3,658,415	3,670,323	3,687,520	300	3,639,041	3,697,629		3,655,277	
	3,661,385	3,695,681	3,643,654	301	3,640,610	3,639,041	178	3,662,972	
	3,663,092	Re 27,421	3,682,536		3,663,098	3,649,106		3,671,114	
	3,667,827	3,654,846	3,684,380		3,664,730	3,701,592		3,672,276	
	3,669,522	3,646,349	3,659,927	302	3,685,887			3,675,994	
	3,675,998	3,664,739	3,698,798		3,659,930	CLASS 352		3,679,817	
	3,679,292	3,668,990	3,704,062		3,664,631	5	3,662,374	79	3,699,266
	3,688,218	3,684,386	3,647,283	303	3,665,447	8	3,692,391	80	3,678,834
	3,689,132	3,639,039	3,704,063		3,705,003		3,704,940	81	3,653,753
	3,704,998	3,664,739	3,670,263	304	3,665,447	12	3,666,356		3,683,525
203	3,657,549	3,671,754	3,694,095		3,659,931		3,674,348		3,686,781
	3,664,730	3,644,019	3,677,620	306	3,664,732		3,692,389	83	3,678,834
	3,634,219	3,668,692	3,659,927	307	3,705,003		3,642,282	84	3,637,298
204	3,637,308	3,675,984	3,701,507		3,664,732	13	3,644,683		3,643,568
	3,648,587	3,698,761	3,704,062		3,687,527	15	3,641,282		3,692,389
	3,652,276	3,661,686	3,676,274	310	3,698,799		3,662,374		3,698,806
	3,656,839	3,664,729	3,683,297		3,684,355	16	3,662,374	85	3,692,389
	3,668,381	3,632,868	3,687,524		3,659,930	17	3,644,683		3,680,806
	3,674,339	3,632,871	3,703,813	34	3,645,609		3,664,735	86	3,680,949
	3,704,936	3,633,996	3,645,610		3,645,610		3,674,348		3,682,553
	3,704,998	3,635,541	3,633,984	311	Re 27,473		3,675,994		3,701,581
	3,706,939	3,635,563	3,638,060		3,664,631	19	3,704,999	87	3,650,625
205	3,634,219	3,642,343	3,658,421		3,669,529		3,674,346		3,705,762
	3,637,282	3,642,344	3,659,918		3,669,530	20	3,674,348	88	3,655,272
	3,671,107	3,647,956	3,661,436	36	3,664,732		3,690,746	89	3,634,004
	3,704,939	3,652,166	3,639,251	312	3,705,003	22	3,694,061	90	3,661,579
206	3,649,103	3,654,553	3,660,664		3,659,930		3,697,158		3,682,540
	3,706,486	3,657,707	3,695,681		3,664,732	24	3,674,348	91	3,637,301
207	3,634,000	3,666,358	3,698,814		3,705,003	25	3,650,609		3,644,025
	3,645,605	3,667,850	3,679,290	313	3,639,041		3,674,346		3,680,813
	3,706,486	3,669,547	3,634,219	314	3,640,610		3,674,348		3,682,540
210	3,670,263	3,687,556	3,669,540		3,664,731		3,694,061		3,692,395
211	3,661,385	3,694,558	3,679,291		3,679,295	27	3,697,158		3,695,752
	3,668,519	3,698,297	3,656,841	315	3,684,355	31	3,650,609		3,698,806
	3,674,330	3,698,793	3,661,458		Re 27,475		3,669,374	92	3,645,531
212	3,639,040	3,700,304	3,663,813		3,639,481		3,674,346		3,664,735
	3,653,749	3,704,949	3,700,314		3,685,889		3,690,746		3,671,112
213	3,653,750	3,706,484	3,661,436	316	3,701,590		3,692,390		3,674,346
	3,694,076	3,652,150	3,679,290		Re 27,473	34	3,675,994		3,674,348
214	3,632,188	3,655,264	3,679,297		3,674,344		3,687,531		3,677,626
	3,640,605	3,659,926	3,697,152		3,685,889	35	3,659,932		3,677,627
	3,655,260	3,664,730	3,704,928		3,701,590	38	3,677,627		3,684,358
	3,658,410	3,670,260	3,634,715	317	3,649,696	40	3,643,217		3,684,359
	3,659,921	3,674,339	3,639,040		3,689,136		3,650,608		3,690,746
	3,697,155	3,697,736	3,646,266		3,689,136	43	3,701,581		3,690,751
	3,700,312	3,640,600	3,647,945	47	3,687,862	46	3,671,122	95	3,688,665
215	3,645,605	3,653,737	3,657,474		3,689,156	48	3,655,272	104	3,642,357
	3,663,094	3,655,264	3,661,436	51	3,664,734	49	3,642,342		3,645,531
	3,664,728	3,659,929	3,685,886	83	3,702,218	50	3,690,747		3,655,277
	3,687,522	3,661,463	3,702,725	87	3,701,592		3,705,762		3,695,746
	3,638,996	3,668,381	3,633,984	101	3,664,733	51	3,705,762		3,704,054
216	3,642,351	D224,608	3,657,474	102	3,664,734	54	3,690,747		3,705,105
	3,652,350	3,656,830	3,658,421	107	3,698,801	55	3,660,139	105	3,679,827
	3,655,260	3,658,406	3,648,269	319	3,702,217		3,661,579	109	3,645,531

CLASS 352—Con.		166	: 3,643,894	237	: 3,695,553	75	: 3,657,474		3,643,014	3,672,884
			3,643,896	239	: 3,637,297		3,704,054		3,645,770	3,674,353
110	: 3,677,626		3,656,843		3,687,532	76	: 3,638,549		3,645,883	3,674,354
113	: 3,636,838		3,659,805	241	: 3,637,297		3,684,366		3,649,115	3,683,852
119	: 3,701,596		3,690,532		3,639,045		3,692,398		3,649,117	3,685,907
121	: 3,677,159	168	: 3,677,498	242	: 3,641,893	77	: 3,640,621		3,649,261	3,687,708
123	: 3,646,258		3,694,065		3,653,752		3,667,839		3,651,782	3,689,144
	3,667,835	169	: 3,642,356		3,658,415		3,704,054		3,653,890	3,697,173
	3,674,347		3,651,745		3,690,235		3,705,105		3,653,891	3,703,999
	3,687,560		3,662,936	243	: Re.27,362	78	: 3,649,119		3,656,848	3,704,944
	3,703,333		3,664,736		3,653,752		3,692,398		3,660,818	3,705,767
	3,704,940		3,666,357		3,659,932		3,692,399		3,662,711	3,707,667
124	: 3,640,611		3,669,533		3,667,837		3,700,321	11	: 3,667,842	3,652,156
	3,658,276		3,677,628		3,699,252	81	: 3,637,308		3,671,121	3,652,157
	3,675,994		3,690,752				3,673,932		3,672,764	3,663,101
	3,684,358		3,692,390				3,673,933		3,673,594	3,671,121
	3,700,186		3,704,659				3,704,936		3,674,532	3,672,766
	3,700,187		3,704,999	1	: 3,661,439	83	: 3,689,140		3,677,148	3,679,306
126	: 3,687,531		3,705,764	2	: 3,692,382	84	: 3,657,474		3,679,302	3,685,894
128	: 3,669,374	170	: 3,636,843	3	: 3,664,445		3,679,297		3,684,368	3,689,143
	3,679,147		3,687,542	7	: 3,675,554		3,702,725		3,685,485	3,689,146
129	: 3,706,439	172	: 3,638,955		3,685,892		3,706,487		3,687,539	3,695,754
130	: 3,640,293		3,656,843		3,704,930	85	: 3,672,752		3,687,541	3,697,177
	3,641,896		3,680,812	10	: 3,701,581	87	: 3,639,054		3,698,146	3,698,804
	3,641,909		3,687,542	11	: 3,696,671		3,642,361		3,689,400	3,705,768
	3,642,355		3,689,137	12D	: 3,661,449		3,700,884	12	: 3,694,200	3,705,769
	3,644,953		3,700,316	12	: 3,669,382		3,677,631		3,695,224	3,649,117
	3,650,612	173	: 3,640,612	13	: 3,652,836	90	: 3,674,350		3,696,020	3,663,396
	3,659,935		3,672,593	15	: 3,669,531		3,674,351		3,696,784	3,676,001
	3,687,051		3,674,349		3,685,893		3,686,505		3,696,785	3,684,362
	3,690,780		3,675,996		3,692,389		3,689,140		3,697,168	3,685,906
131	: 3,645,531		3,677,628	18	: 3,650,378	95	: 3,638,875		3,697,171	3,685,908
	3,649,108		3,694,065	19	: 3,644,032		3,645,621		3,697,172	3,689,144
	3,679,296		3,707,326		3,685,893		3,679,298	13	: 3,698,807	3,634,637
	3,684,358	174	: 3,637,162		3,691,312		3,702,721		3,698,926	3,636,807
	3,643,217		3,674,349		3,701,905	97	: 3,643,622		3,700,328	3,645,157
	3,687,530		3,675,994	20	: 3,649,100		3,644,019		3,702,108	3,651,727
	3,698,803		3,677,628		3,702,725		3,657,474		3,702,289	3,655,282
	3,701,596		3,689,138	21	: 3,659,933		3,661,449		3,702,482	3,656,851
135	: 3,699,046		3,692,390		3,659,934		3,675,562		3,703,370	3,663,102
136	: 3,677,624		3,696,982		3,704,067		3,702,395		3,703,376	3,665,486
137	: 3,690,752		3,707,326	23	: 3,645,621	98	: 3,642,359		3,703,459	3,669,535
	3,705,764	175	: 3,665,833	25	: 3,632,196		3,653,754		3,705,543	3,672,770
138	: 3,682,072	177	: 3,704,065		3,641,513		3,663,083		3,706,491	3,674,361
139	: 3,653,314	178	: 3,649,110		3,642,360		3,667,831		3,707,114	3,677,635
140	: Re.27,461		3,668,989		3,645,613		3,689,760	4	: Re.27,491	3,634,006
	3,631,785		3,676,759		3,658,414	99	: 3,664,749		3,644,034	3,648,658
	3,631,786		3,692,393		3,690,753		3,692,399		3,644,035	3,653,756
	3,634,008		3,704,065		3,704,068	101	: 3,638,549		3,656,947	3,655,282
	3,635,551	180	: 3,635,548		3,704,451		3,662,662		3,682,539	3,659,109
	3,639,048		3,647,157	26	: 3,645,531		3,671,098		3,687,109	3,669,412
	3,643,574		3,652,154		3,652,157		3,678,835		3,702,483	3,669,535
	3,650,615		3,672,751		3,692,409	102	: 3,692,398		3,703,335	3,672,760
	3,665,834		3,672,755		3,694,067		3,699,327	5	: 3,638,232	3,675,228
	3,668,989		3,674,348	27	: 3,645,611		3,702,395		3,660,818	3,677,635
	3,671,098		3,684,359		3,654,707	103	: 3,632,200		3,663,101	3,677,637
	3,672,757		3,692,394		3,656,120		3,644,027		3,673,936	3,684,280
	3,675,559		3,702,728		3,658,416		3,652,994		3,697,176	3,684,367
	3,678,835		3,702,730		3,661,449		3,669,534	6	: 3,661,453	3,686,843
141	: 3,633,475		3,704,999		3,684,366		3,677,631		3,674,352	3,689,151
	3,633,486		3,707,253		3,697,162		3,688,262		3,679,300	3,690,760
	3,646,871	184	: 3,706,439		3,704,068		3,689,140	7	: 3,677,637	3,692,401
	3,649,109	187	: 3,650,610	28	: 3,707,115	104	: 3,644,031		3,700,324	3,697,170
	3,651,748	188	: 3,677,628	30	: 3,679,303	107	: 3,661,451	8	: 3,642,370	3,697,171
	3,651,749	191	: 3,643,842		3,683,779		3,697,161		3,649,126	3,697,171
	3,664,244		3,672,755		3,686,505	109	: 3,632,195		3,656,851	3,700,323
	3,672,753		3,684,360		3,704,068	111	: 3,644,033		3,659,937	3,700,328
	3,696,919		3,695,753	31	: 3,679,297	112	: 3,656,846		3,661,453	3,634,077
	3,702,095		3,706,427		3,706,487	113	: 3,645,612		3,661,455	3,640,617
	3,705,764	193	: 3,677,628	34	: 3,706,487		3,659,934		3,663,101	3,642,364
143	: 3,690,749	194	: 3,637,125	35	: 3,679,297		3,671,116		3,672,761	3,644,035
148	: 3,666,357		3,647,125		3,683,779	114	: 3,644,028		3,672,762	3,649,262
149	: 3,635,548		3,671,113	36	: 3,677,146		3,644,029		3,677,633	3,649,992
152	: 3,704,069		3,694,065		3,706,487	116	: Re.27,503		3,685,894	3,651,784
155	: 3,649,110		3,695,753	37	: 3,644,019		3,652,155		3,685,905	3,654,901
156	: 3,642,227		3,702,730		3,673,932	118	: 3,652,155		3,687,545	3,655,373
	3,645,471	195	: 3,640,441		3,673,933	119	: 3,653,754		3,689,141	3,655,375
	3,669,384	198	: 3,670,157		3,688,654	120	: 3,649,422		3,689,143	3,656,948
	3,672,603		3,672,752		3,706,487		3,671,115		3,698,807	3,667,840
	3,677,494		3,692,409	38	: 3,658,414		3,677,630		3,698,815	3,668,008
	3,700,188		3,701,596		3,693,515		3,685,892		3,703,335	3,670,700
157	: 3,643,890	202	: 3,644,020	39	: 3,692,409	121	: 3,650,608	9	: 3,653,888	3,678,896
	3,643,893		3,671,736	40	: 3,633,693	122	: 3,658,415		3,655,371	3,678,897
	3,656,703	203	: 3,692,409		3,636,915		3,671,117		3,672,883	3,686,035
	3,662,971		3,693,515		3,664,445		3,689,930		3,698,891	3,692,402
	3,664,606	204	: 3,649,112		3,673,787		3,695,751		3,698,893	3,697,263
	3,670,990	217	: 3,642,354	46	: 3,667,145		3,702,929	10	: 3,634,006	3,646,866
	3,687,560		3,674,349	48	: 3,688,262	140	: 3,705,765		3,634,867	3,650,620
	3,702,729		3,685,891	55	: 3,642,361				3,635,555	3,650,622
158	: 3,666,205		3,689,137	56	: 3,642,361				3,637,302	3,650,623
	3,684,211		3,690,748	57	: 3,672,197				3,641,907	3,672,758
	3,685,766	221	: 3,637,298	63	: 3,697,175	1	: 3,658,407		3,650,196	3,672,761
	3,688,960		3,652,158	65	: 3,671,117		3,664,295		3,653,756	3,672,765
	3,693,857		3,705,763	69	: 3,635,551		3,672,284		3,655,419	3,677,635
	3,701,595	225	: 3,694,060		3,639,034		3,680,948		3,656,509	3,694,068
	3,702,726	227	: 3,700,318		3,650,608		3,685,901		3,661,454	3,694,069
	3,702,727	230	: 3,642,358		3,655,260	2	: 3,639,031		3,663,100	3,695,161
	3,704,836		3,705,763		3,672,757		3,642,472		3,663,219	3,697,160
	3,706,423	233	: 3,639,045		3,684,365		3,668,990		3,666,363	3,697,168
159	: 3,684,360	235	: 3,695,553		3,704,936	3	: 3,633,543		3,667,428	3,697,170
	3,704,942	236	: 3,642,355	70	: 3,642,361		3,636,924		3,667,987	3,697,171
	3,707,326		3,664,735	71	: 3,695,746		3,640,249		3,671,119	3,698,805
162	: 3,694,065		3,674,346	74	: 3,658,415		3,641,980		3,671,120	3,700,323
163	: 3,680,754		3,684,359		3,673,787		3,642,365		3,671,290	3,705,768
164	: 3,692,394		3,704,999		3,690,753		3,642,598		3,672,329	3,705,769



CLASS 355—Con.			3,688,656		3,693,522		3,690,765	85	:	3,645,178			3,682,075		
			3,696,717		3,703,135		3,694,074			3,645,179			3,687,530		
			3,702,731		3,704,068		3,698,815			3,685,117			3,634,009		
			3,653,758	41	:	3,677,465		3,699,349		3,694,080	128	:	3,644,041		
			3,661,454												
			3,663,396												
			3,666,363	42	:	3,694,074	55	:	3,639,054	69	:	3,645,620	86	:	3,635,138
			3,666,364			3,674,365		3,650,192		3,647,206					3,685,897
			3,671,121			3,687,542		3,655,281		3,647,297					3,695,760
			3,673,594			3,698,806		3,662,662		3,658,417					3,690,762
			3,674,532			3,671,098		3,662,662		3,687,548					3,694,081
			3,677,751	43	:	3,673,932		3,672,767		3,685,617					3,677,636
			3,687,541			3,673,933		3,679,306		3,682,539					
			3,698,926			3,674,367		3,689,141		3,685,899					
			3,632,197			3,679,304		3,694,074		3,685,900					
			3,637,303			3,682,063	56	:	3,632,204	70	:	3,632,204	89	:	3,667,842
			3,661,456			3,677,161		3,702,732		3,704,947					3,653,769
			3,688,656	44	:	3,652,157		3,704,947		3,702,733					3,671,126
			3,641,885			3,667,843		3,674,366		3,637,303					3,679,307
			3,647,955			3,674,354		3,678,835		3,638,545					3,687,556
			3,665,099			3,684,366		3,683,777		3,639,054					3,690,765
			3,670,102			3,685,902		3,701,309		3,639,056					3,693,143
			3,673,936			3,692,407		3,704,657		3,640,616					3,636,254
			3,674,367			3,699,864		3,678,835		3,669,538					3,639,030
			3,677,146	46	:	3,640,193		3,689,133		3,672,767					3,648,039
			3,696,720			3,649,121		3,689,143		3,682,539					3,671,126
			3,700,329			3,655,284		3,703,334		3,697,177					3,679,307
			3,677,636			3,661,455		3,631,786	71	:	Re. 27.491				3,680,958
			3,642,349			3,667,842		3,639,054		3,640,193					3,692,406
			3,675,554			3,679,303		3,682,072		3,640,619					3,667,831
			3,682,063			3,682,540		3,683,777		3,642,367					3,669,540
			3,695,878			3,688,656		3,703,334		3,645,619					3,672,461
			3,675,999			3,703,335		3,666,366		3,661,461					3,633,010
			3,687,541			3,650,621		3,677,635		3,671,107					3,634,011
			3,682,063			3,695,878		3,677,637		3,685,900					3,640,628
			3,675,999			3,674,363		3,687,544		3,694,079					3,641,549
			3,687,541			3,687,539		3,697,176		3,700,323					3,644,666
			3,697,171			3,688,676		3,703,334		3,635,138					3,644,740
			3,635,557			3,694,080		3,639,054		3,635,556					3,645,624
			3,642,366			3,700,325		3,674,366		3,644,036					3,647,298
			3,677,635			3,635,554		3,649,120		3,672,758					3,652,784
			3,679,302			3,667,752		3,653,760		3,681,777					3,676,003
			3,671,118			3,667,842		3,674,366		3,685,895					3,680,958
			3,688,656			3,690,242		3,677,637		3,694,083					3,682,071
			3,689,153			3,705,768		3,667,844		3,704,945					3,692,414
			3,694,073			3,642,368		3,667,844		3,706,489					3,652,784
			3,697,171			3,661,455		3,669,536		3,644,039					3,661,459
			3,637,304			3,689,143		3,669,537		3,644,039					3,669,540
			3,653,242			3,694,070		3,674,365		3,645,621					3,671,127
			3,664,249			3,697,167		3,687,542		3,653,755					3,694,078
			3,671,120			3,635,554		3,689,149		3,659,818					3,677,646
			3,672,763			3,645,619		3,698,806		3,670,102					3,680,958
			3,678,841			3,646,567		3,706,489		3,677,643					3,680,964
			3,684,372			3,650,623		3,706,489		3,682,545					3,682,553
			3,695,755			3,655,284		3,637,303		3,687,548					3,688,189
			3,697,176			3,655,287		3,642,369		3,687,548					3,706,093
			3,704,944			3,659,935		3,656,848		3,689,150					3,677,651
			3,637,305			3,674,363		3,661,456		3,693,924					3,694,072
			3,640,198			3,687,542		3,673,932		3,700,302					3,664,250
			3,653,757			3,689,151		3,673,933		3,635,558					3,661,064
			3,665,486			3,696,717		3,689,145		3,649,121					3,687,041
			3,674,361			3,697,165		3,632,204		3,667,844					3,671,123
			3,696,717			3,632,203		3,635,557		3,684,370					3,684,280
			3,637,305			3,637,304		3,637,303		3,689,149					3,682,071
			3,639,052			3,640,616		3,639,057		3,635,555					3,650,623
			3,656,851			3,656,850		3,640,616		3,635,558					3,668,406
			3,672,770			3,677,635		3,642,366		3,639,056					3,667,845
			3,674,367			3,677,637		3,642,367		3,658,416					3,671,243
			3,684,373			3,687,545		3,655,284		3,659,937					3,685,117
			3,706,490			3,694,076		3,673,933		3,669,536					3,694,082
			3,635,762			3,695,754		3,673,933		3,669,537					3,632,208
			3,640,198			3,697,166		3,674,363		3,675,999					3,634,010
			3,640,611			3,697,178		3,677,637		3,677,635					3,647,206
			3,667,841			3,704,944		3,682,063		3,684,370					3,658,418
			3,682,539			3,639,034		3,689,145		3,692,407					3,683,310
			3,666,465			3,655,260		3,690,761		3,695,760					3,685,908
			3,644,785			3,663,103		3,694,070		3,634,009					3,694,080
			3,672,766			3,682,063		3,697,167		3,677,643					3,695,163
			3,684,371			3,688,676		3,697,175		3,682,545					3,702,396
			3,685,900			3,692,406		3,697,177		3,689,150					3,634,010
			3,685,901			3,700,325		3,697,178		3,635,558					3,677,644
			3,690,763			3,639,055		3,702,732		3,672,766					3,659,510
			3,702,733			3,667,364		3,704,944		3,698,810					3,671,243
			3,661,458			3,669,536		3,641,885		3,645,622					3,677,644
			3,644,785			3,670,632		3,653,760		3,664,737					3,684,280
			3,682,539			3,674,367		3,659,935		3,685,117					3,655,184
			3,684,371			3,680,461		3,661,452		3,704,066					3,655,970
			3,640,618			3,685,897		3,661,461		3,705,769					3,677,643
			3,642,377			3,685,902		3,666,366		3,702,730					3,687,550
			3,663,110			3,694,080		3,682,545		3,661,457					3,690,766
			3,672,767			3,695,760		3,689,760		3,677,146					3,695,756
			3,679,306			3,704,657		3,692,401		3,683,779					3,707,328
			3,660,139			3,704,945		3,692,409		3,661,461					3,664,738
			3,661,579			3,704,946		3,692,994		3,680,956					3,667,842
			3,677,146			Re. 27.527		3,695,758		3,682,075					3,704,069
			3,682,540			3,631,781		3,696,717		3,694,079					3,671,123
			3,689,148			3,649,121		3,697,167		3,635,557					3,682,545
			3,689,155			3,656,850		3,697,175		3,642,371					3,689,155
			3,640,193			3,661,449		3,635,555		3,642,376					3,694,078
			3,641,885			3,661,455		3,638,548		3,685,905					3,704,067
			3,646,567			3,672,769		3,639,058		3,640,619					3,642,371
			3,655,279			3,679,310		3,647,296		3,642,377					3,642,376
			3,664,248			3,680,461		3,649,118		3,690,765					3,682,548
			3,670,633			3,682,546		3,666,366		3,639,056					3,644,039
			3,682,540			3,682,547		3,672,284		3,639,060					3,671,124
			3,683,779			3,689,149		3,672,767		3,649,126					

CLASS 356—Con.									
	3,659,941		3,696,310	161	: 3,693,025	190	: 3,706,499		3,664,740
	3,659,942	113	: 3,641,343	162	: 3,634,695	191	: 3,632,217		3,664,752
	3,664,743		3,695,766		3,671,125		3,672,780		3,665,201
	3,669,544		3,700,309		3,679,901	192	: 3,685,900		3,669,542
	3,681,029	114	: 3,640,626	163	: 3,706,495	193	: 3,672,780		3,691,391
	3,669,547		3,653,767	164	: 3,684,374	195	: 3,632,217		3,695,763
	3,676,004		3,659,948	165	: 3,667,824		3,653,771		3,702,403
	3,684,378		3,672,772	166	: 3,650,397		3,672,768		3,705,771
	3,690,833		3,689,163	165	: 3,684,384		3,674,364	209	: 3,653,773
	3,699,336		3,697,180	167	: 3,636,254		3,697,185		3,659,943
41	: 3,638,640		3,696,247		3,636,362	197	: 3,652,860		3,663,107
	3,648,685		3,700,334		3,643,018		3,659,940		3,666,360
	3,704,706	98	: 3,633,990	116	: 3,645,626		3,700,330		3,669,543
43	: 3,654,809		3,640,625		3,655,990	198	: 3,637,314		3,685,912
45	: 3,635,088		3,689,163		3,671,126	199	: 3,633,037		3,687,519
	3,672,217		3,650,630	117	: 3,636,359		3,639,064		3,690,774
46	: 3,635,088		3,666,683		3,672,772		3,655,980		3,704,950
48	: 3,664,752		3,677,649		3,693,082	168	: 3,636,330	210	: 3,647,301
51	: 3,640,624	99	: 3,664,742	118	: 3,633,212		3,657,727		3,666,370
	3,644,734		3,697,889		3,635,563		3,677,623	200	: 3,646,353
	3,645,631		3,700,331	119	: 3,669,540		3,684,384	211	: 3,634,012
	3,651,322	100	: 3,636,255	120	: 3,639,041		3,694,240		3,664,752
	3,658,423		3,639,062		3,639,112	169	: 3,634,959		3,659,950
	3,658,424		3,658,429		3,658,429		3,663,824		3,694,087
	3,663,106		3,658,424		3,666,360		3,666,951		3,700,903
	3,667,850		3,664,742		3,692,414		3,697,759		3,705,014
	3,670,404		3,695,764		3,700,903		3,671,750	201	: 3,633,012
	3,679,899		3,697,889		3,702,737		3,671,755		3,655,980
	3,695,764		3,701,589	123	: 3,688,673	170	: 3,648,055		3,656,854
	3,696,247		3,704,953	124	: 3,639,041		3,648,276		3,658,421
71	: 3,638,201	101	: 3,697,889		3,641,350	171	: 3,639,064		3,667,851
	3,643,216		3,698,795		3,688,673		3,668,685		3,669,543
	3,689,772	102	: 3,644,732	126	: 3,631,785	172	: 3,632,182		3,674,008
	3,694,240		3,646,352	127	: 3,640,610		3,632,215		3,679,315
	3,706,373		3,659,940		3,645,632		3,635,565		3,680,966
72	: 3,635,678		3,661,460	128	: 3,688,189		3,635,566	213	: 3,632,217
	3,656,854		3,664,740	129	: 3,693,015		3,645,622		3,687,519
	3,659,943		3,669,542	133	: 3,639,770		3,649,122	215	: 3,689,746
	3,665,447		3,700,330	134	: 3,636,360		3,651,401	216	: 3,690,774
	3,681,029		3,703,641	136	: 3,636,360		3,656,828	217	: 3,694,092
	3,692,410	103	: 3,632,210		3,639,770		3,657,545		3,695,770
73	: 3,694,158		3,646,352		3,650,631		3,659,948	218	: 3,700,337
74	: 3,653,763		3,649,125	138	: 3,637,312		3,661,465		3,701,601
	3,659,944		3,659,943		3,656,828		3,664,746	202	: 3,635,135
	3,669,546		3,668,674		3,669,549		3,664,748		3,636,851
	3,684,379		3,671,128		3,684,383		3,671,125		3,653,763
	3,690,771		3,701,620		3,695,767		3,671,748		3,663,824
	3,694,086		3,702,734		3,703,682		3,674,372		3,677,150
	3,700,332		3,703,641	141	: Re.27,461		3,675,024	223	: 3,680,965
	3,702,735		3,704,951		3,657,547		3,679,316		3,690,765
79	: 3,636,255	104	: 3,640,626		3,659,948		3,689,162	224	: 3,704,950
	3,658,423		3,647,300		3,670,168		3,692,413	203	: 3,636,254
	3,658,424		3,649,125		3,687,556		3,701,602		3,663,824
	3,664,741		3,652,850		3,690,767		3,707,330		3,678,188
	3,697,889		3,653,767		3,698,812	173	: 3,653,764		3,700,335
80	: 3,632,213		3,659,943		3,699,341		3,672,780		3,705,755
81	: 3,651,322		3,662,176		3,699,345		3,707,726	204	: 3,661,462
82	: 3,681,577		3,664,740		3,700,905	175	: 3,647,295		3,664,744
	3,694,086		3,664,752		3,706,493		3,653,759	225	: 3,669,543
	3,700,332		3,666,359	142	: 3,658,426		3,674,364		3,690,774
83	: 3,660,594		3,669,542	143	: 3,706,496		3,697,174	205	: 3,632,209
	3,684,916		3,705,771	146	: 3,704,954	176	: 3,645,633		3,647,300
85	: 3,634,039	1061.R	: 3,642,375	147	: 3,677,647		3,647,295		3,650,627
	3,651,322		3,644,841		3,706,496		3,670,169		3,653,768
	3,655,288		3,646,468	148	: 3,677,618		3,672,780		3,659,111
	3,702,219		3,646,469	149	: 3,650,596	177	: 3,672,780		3,667,851
86	: 3,633,990		3,649,931		3,704,954	178	: 3,632,217		3,669,547
	3,675,069		3,666,349	150	: 3,669,549		3,664,741		3,669,551
	3,699,383		3,691,477		3,697,183		3,672,768		3,672,781
87	: 3,644,743	106RL	: 3,632,187	152	: 3,633,010		3,672,780		3,684,378
	3,645,629	106R	: 3,644,042		3,644,043	179	: 3,634,868		3,690,772
	3,669,544		3,655,266		3,654,553		3,674,364	227	: 3,693,020
	3,689,225		3,692,385		3,659,948		3,684,378		3,694,086
	3,692,415		3,701,579		3,661,465		3,694,092		3,697,185
	3,695,812		3,704,626		3,662,180	180	: 3,643,102		3,700,330
	3,695,813	106	: 3,634,682		3,669,548		3,699,348		3,700,335
	3,702,219		3,638,001		3,670,168		3,701,601	228	: 3,703,336
	3,705,770		3,639,030		3,675,925	181	: 3,656,856	206	: 3,635,088
88	: 3,637,310		3,649,125		3,676,692	184	: 3,701,603		3,639,061
	3,659,941		3,658,405		3,678,283	185	: 3,694,092		3,645,626
	3,689,158		3,664,739		3,684,383	186	: 3,652,861	229	: 3,645,634
89	: 3,685,885		3,666,344		3,694,089		3,653,763		3,651,252
93	: 3,653,765		3,672,744		3,696,248		3,653,764		3,652,850
	3,658,422		3,680,961		3,697,183		3,679,314		3,666,362
	3,663,106		3,687,517		3,699,341		3,685,900	230	: 3,632,217
	3,664,743		3,692,572		3,703,682		3,690,772	233	: 3,677,652
	3,664,744		3,697,887		3,706,493		3,690,773		3,661,466
	3,666,362	107	: 3,698,788	153	: 3,631,601		3,695,770		3,703,337
	3,689,158		3,645,771		3,650,034		3,707,030	207	: 3,632,209
	3,696,247	108	: 3,671,726		3,652,166	187	: 3,644,743		3,632,210
95	: 3,659,941		3,706,492		3,656,828		3,645,627		3,640,624
	3,659,942	109	: 3,631,711		3,694,089		3,655,288	237	: 3,641,320
	3,669,547		3,633,987		3,703,682		3,680,960		3,655,289
	3,684,378		3,635,552	154	: 3,657,792		3,689,225		3,672,781
	3,700,891		3,690,159		3,666,369		3,704,952		3,680,962
96	: 3,633,012	110	: 3,634,682		3,684,384	188	: 3,661,462		3,697,229
	3,637,310		3,658,427		3,685,161		3,672,768		3,700,330
	3,641,344		3,692,413		3,707,330		3,676,007		3,702,734
	3,646,331		3,695,766	156	: 3,643,101		3,679,314	208	: 3,650,698
	3,661,462	111	: 3,706,492		3,645,623		3,697,185		3,652,850
	3,664,741	112	: 3,639,030		3,667,846	189	: 3,632,217		3,659,940
	3,680,960		3,644,016	159	: 3,639,064		3,672,780		3,659,943
	3,690,771		3,659,919		3,655,989		3,676,007		3,659,946
	3,700,331		3,668,558	160	: 3,639,064		3,685,900		3,661,460
	3,704,950		3,675,154		3,658,428		3,690,773	238	: 3,662,176
97	: 3,644,045		3,676,808		3,686,437		3,664,086		3,663,823



CLASS 356—Con.			107	: 3,637,316	CLASS 408			3,669,558	240	: 3,647,232	98	: 3,642,062			
				3,652,172			3,690,780	241G	: 3,689,168			3,671,138			
239	: 3,639,112	110	: 3,700,340	1	: 3,654,690		3,698,826	241	: 3,633,682	99	: 3,700,353				
	3,652,863	112	: 3,657,812		3,677,583		3,702,740		3,640,180	100	: 3,644,051				
	3,656,854		3,695,612		3,688,386		3,704,074		3,661,469		3,659,956				
	3,658,420	121	: 3,641,615		3,689,168	131	: 3,706,506		3,664,754		3,668,393				
	3,663,824	122	: 3,662,769		3,696,504	132	: 3,706,506		3,667,857	101	: 3,669,421				
	3,680,966	126	: 3,639,152		3,697,188	133	: 3,679,320		3,672,691		3,671,138				
	3,690,774	129	: 3,693,758	3	: 3,643,535	134	: 3,706,506	291	: 3,635,622	102	: 3,700,353				
240	: 3,651,937	131	: 3,653,090		3,685,022	135	: 3,667,855	301	: 3,635,622	104	: 3,658,452				
	3,662,883		3,656,201		3,694,875	137	: 3,689,167	302	: 3,635,622		3,669,562				
241	: 3,637,314	132	: 3,647,305		3,706,249		3,690,782	395	: 3,635,622		3,707,336				
	3,661,440		3,679,102	4	: 3,663,114		3,704,648	407	: 3,635,622	106	: 3,663,117				
	3,674,013		3,686,701		3,681,829		3,706,506	408	: 3,635,622		3,664,758				
243	: Re.27,270		3,691,270	5.2	: 3,690,202	140	: 3,690,782	701	: 3,696,504	108	: 3,659,956				
244	: 3,640,624	133	: 3,645,636	6	: 3,647,998		3,706,506	704	: 3,688,386	109	: 3,635,581				
	3,647,301	138	: 3,639,152	8	: 3,636,814	141	: 3,706,506		3,696,504		3,652,180				
	3,655,980	148	: 3,695,216	10	: 3,663,138	143	: 3,643,546	705	: 3,696,504	110	: 3,635,582				
	3,656,833	150	: 3,695,216	11	: 3,636,804		3,664,228		3,707,332		3,640,514				
	3,658,421	171	: 3,675,265		3,675,517		3,690,414	709	: 3,674,375	111	: 3,652,183				
	3,671,129	184	: 3,637,141	14	: 3,679,320		3,700,345	710	: 3,652,099		3,671,137				
	3,679,311	188	: 3,658,432		3,698,052	144	: 3,678,632		3,677,657		3,693,985				
	3,702,734		3,690,779	16	: 3,652,099	146	: 3,667,856		3,685,843		3,694,110				
	3,704,953		3,707,427		3,688,815	148	: 3,681,802		3,704,959	112	: 3,639,073				
246	: 3,640,627	190	: 3,653,090	17	: 3,637,318		3,696,454	712	: 3,667,855		3,644,053				
	3,649,833		3,679,102	22	: 3,688,075	150	: 3,640,633	714	: 3,658,435		3,651,866				
	3,659,940		3,682,557	25	: 3,639,071	151	: 3,635,622		3,661,473		3,652,179				
	3,659,944	195	: 3,688,450	26	: 3,701,188		3,654,826		3,704,957	115	: 3,635,586				
	3,661,460		3,695,612	30	: 3,701,188	153	: 3,645,638	CLASS 415							
	3,663,891	196	: 3,632,382	31	: 3,639,071		3,647,307	DIG.1							
	3,669,545		3,635,567		3,663,998		3,681,802	3,632,221				116	: 3,631,672		
	3,677,652		3,671,373	35	: 3,653,282		3,696,454	3,640,638					3,643,675		
	3,679,312	197	: 3,651,600		3,663,998	154	: 3,702,611	3,644,055					3,647,313		
	3,679,315		3,696,458		3,672,691	157	: 3,702,611	3,659,418					3,652,177		
	3,681,995	198	: 3,637,316		3,685,380	158	: 3,696,454	3,684,396					3,670,497		
	3,688,216		3,644,933		3,691,899		3,700,343	3,690,786					3,680,973		
	3,691,391		3,661,666		3,703,027	159	: 3,702,611	3,692,425					3,689,174		
	3,702,403		3,666,535		3,704,073	161	: 3,700,345	3,694,102					3,695,775		
	3,702,736		3,682,559	36	: 3,680,971	162	: 3,635,622	3,697,191					3,645,645		
	3,703,336		3,684,389	37	: 3,692,418	169	: 3,645,638	3,664,001				117	: 3,685,292		
	3,705,770	199	: 3,648,804	38	: 3,689,965	172	: 3,664,755	3,677,000				119	: 3,662,556		
247	: 3,633,988		3,652,172	42	: 3,641,873	173	: 3,681,802	5					3,676,025		
	3,641,675	201	: 3,674,374	45	: 3,689,965	178	: 3,685,917	13					3,658,436		
	3,642,341	202	: 3,684,389	46	: 3,687,563	181	: 3,656,859	17A					3,663,026		
	3,677,651	204	: 3,640,630	47	: 3,637,317		3,704,958	17					3,669,559		
	3,678,590		3,701,604	48	: 3,682,560	185	: 3,635,572						3,669,560		
248	: 3,647,276	205	: 3,682,559	50	: 3,687,563		3,656,859						3,680,972		
	3,698,790	206	: 3,680,968	51	: 3,684,391		3,700,346						3,688,504		
	3,704,954	207	: 3,694,097		3,685,915	186	: 3,677,560						3,692,419		
249	: 3,655,274	208	: 3,671,300	53	: 3,635,570		3,677,656						3,687,567		
	3,684,381	213	: 3,683,484		3,641,873		3,686,964						3,690,783		
	3,694,090	220	: 3,702,739		3,669,558		3,690,786						3,692,419		
250	: 3,658,406	221	: 3,659,954		3,682,560	187	: 3,690,357						3,688,504		
	3,704,954	243	: 3,659,953	56	: 3,643,969	193	: 3,635,573						3,692,419		
	3,706,496	258	: 3,671,132		3,670,606		3,659,482						3,656,583		
251	: 3,668,621	260	: 3,687,562	58	: 3,678,632	200	: 3,656,859						3,677,000		
	3,671,100	263	: 3,682,557	59	: 3,635,108	202	: 3,682,177						25	: 3,697,189	
	3,679,297		3,685,913	66	: 3,665,805		3,689,171						26	: 3,685,530	
252	: 3,671,100	264	: 3,632,382	70	: 3,635,566	204	: 3,648,508						28	: 3,688,504	
	3,684,380		3,642,181		3,693,683		3,683,891						32	: 3,688,504	
254	: 3,684,380		3,685,913	71	: 3,633,458	207	: 3,645,641						34	: 3,652,180	
255	: 3,653,774		3,694,097		3,638,527	209	: 3,647,310						36	: 3,678,285	
256	: 3,645,625		3,687,561		3,686,979	210	: 3,683,891						37	: 3,688,504	
	3,658,421	265	: 3,687,561		3,689,965	214	: 3,687,565						40	: 3,703,339	
	3,680,965	266	: 3,632,027		3,663,138	221	: 3,661,471						43	: 3,669,559	
	3,706,494		3,653,560	72	: 3,663,138	222	: 3,661,471						47	: 3,632,224	
330	: 3,644,048	268	: 3,653,778		3,677,655	224	: 3,699,841						52	: 3,644,052	
CLASS 359			269	: 3,690,777		3,697,188	225	: 3,635,573						54	: 3,658,444
		270	: 3,667,852		3,697,188		3,645,640						53T	: 3,664,349	
		274	: 3,667,853	75	: 3,674,375	226	: 3,645,642						54	: 3,664,349	
		278	: 3,661,468	79	: 3,635,570		3,670,416							3,667,893	
8	: 3,672,750	284	: 3,696,458	82	: 3,645,640		3,672,785							3,667,857	
69	: 3,672,750	287	: 3,690,779	83	: 3,658,434		3,687,564							3,695,775	
83	: 3,672,750	292	: 3,680,968	87	: 3,677,655		3,697,188							3,702,918	
CLASS 360				3,687,561		3,700,341		3,699,843						55	: 3,664,757
			3,707,098	88	: 3,689,167		3,699,843							59	: 3,677,659
78.3R	: 3,700,643			90	: 3,657,963		3,693,965							60	: 3,658,442
324	: 3,654,860			95	: 3,663,115		3,706,505							61	: 3,678,690
CLASS 401			3	: 3,663,041		3,706,505		3,645,642						63	: 3,669,421
		4	: 3,667,854		3,640,635	97	: 3,701,352						64	: 3,656,300	
1	: 3,662,927	8	: 3,685,857		3,703,352	102	: 3,706,505						65	: 3,703,081	
2	: 3,653,552	18	: 3,680,969		3,706,501	105	: 3,646,954						66	: 3,687,567	
	3,655,291		3,706,501		3,650,514		3,635,571						68	: 3,635,576	
	3,702,917	19	: 3,685,857		3,635,571	108	: 3,635,571							3,678,690	
6	: 3,659,952	48	: 3,684,390		3,689,165	109	: 3,689,165						70	: 3,702,938	
	3,677,951		3,701,605		3,677,655	110	: 3,677,655						72	: 3,644,056	
9	: 3,632,027	52	: 3,701,605		3,679,320		3,679,320							3,651,622	
	3,644,955	53	: 3,684,390		3,675,518	111	: 3,679,320						235	: 3,683,744	
	3,653,560	57	: 3,706,501		3,635,570	112	: 3,675,518						236	: 3,650,178	
12	: 3,669,063	63	: 3,701,605		3,658,434		3,635,571							3,687,563	
13	: 3,661,467	68	: 3,632,218		3,658,434		3,674,375							3,688,075	
18	: 3,690,777	69	: 3,659,368		3,702,098	115	: 3,674,375						237	: 3,667,855	
22	: 3,670,352		3,702,098		3,694,838		3,685,915							3,689,202	
28	: 3,677,264	71	: 3,632,218		3,645,561	118	: 3,694,838						238	: 3,697,187	
	3,704,072		3,645,561		3,703,846	124	: 3,677,655						239A	: 3,651,739	
34	: 3,684,389	74	: 3,645,637		3,650,514	126	: 3,650,514						239	: 3,658,434	
48	: 3														

CLASS 415—Con.	3,652,179	115	: 3,700,389		3,644,058		3,685,532	203	: 3,632,219
	3,692,422	129	: 3,669,564		3,689,176	14.7	: 3,639,081		3,639,087
163	: 3,642,386	131	: 3,637,321		3,692,429	19	: 3,643,639		3,657,971
168	: 3,685,292	135	: 3,640,640		3,697,192	28	: 3,689,197		3,672,793
	3,690,786		3,701,612		3,700,353		3,702,744	205	: 3,632,219
	3,694,102	136	: 3,637,321		3,702,222	32	: 3,637,327		3,635,600
170A	: 3,680,976		3,652,185	220	: 3,644,058	34	: 3,689,197		3,635,602
	3,702,745	138	: 3,679,322		3,656,865	36	: 3,650,324		3,698,839
170	: 3,632,220		3,695,779		3,666,376		3,667,022	207	: 3,701,883
	3,635,577	218	: 3,703,081		3,689,177	38	: 3,679,325		3,686,474
	3,652,179	219A	: 3,658,437		3,701,612	40	: 3,686,452	209	: 3,659,960
	3,677,659	219B	: 3,647,323	140	: 3,640,640	43	: 3,639,081	211	: 3,688,499
171	: 3,647,311		3,692,426		3,667,863	44	: 3,671,142	213	: 3,635,021
172	: 3,694,882	219C	: 3,695,775		3,669,566		3,679,326		3,659,963
	3,706,509		3,704,960	141	: 3,667,863		3,679,323		3,630,500
173A	: 3,655,295	219R	: 3,707,335		3,669,566	224	: 3,635,447	216	: 3,635,602
173R	: 3,693,443	219	: 3,694,103		3,695,779		3,637,320		3,684,400
174	: 3,656,862		3,632,227		3,700,352		3,635,587		3,692,430
	3,689,971		3,635,579	142	: 3,633,850		3,637,320	218	: 3,663,226
	3,694,882		3,635,580		3,656,974		3,637,325	221	: 3,645,648
	3,701,536		3,635,606	143	: 3,633,850		3,660,882	222	: 3,631,764
175	: 3,631,672		3,638,594		3,647,315		3,699,623	223	: 3,635,021
	3,647,313		3,642,380		3,698,662	226	: 3,644,060		3,636,570
	3,652,179		3,644,057	145	: 3,649,132		3,667,862	225	: 3,641,881
	3,652,181		3,649,130		3,687,569		3,694,104		3,656,868
	3,666,375		3,650,633	146	: 3,640,641	227	: 3,669,563	231	: 3,666,038
176	: 3,632,221		3,656,583	147	: 3,698,837		3,689,178		3,659,420
	3,639,073		3,658,442	148	: 3,637,322	229	: 3,647,317	233	: 3,688,859
	3,651,866		3,676,013		3,640,643		3,671,139		3,695,710
	3,680,983		3,677,658		3,669,564	230	: 3,664,764	236	: 3,643,433
	3,690,785		3,677,659	150	: 3,656,974		3,674,379	237	: 3,640,069
	3,658,442		3,680,328	152	: 3,672,788		3,675,294		3,664,366
	3,666,374		3,680,974	153	: 3,637,323		3,679,324	238	: 3,681,919
	3,680,973		3,680,976	157	: 3,635,583		3,694,104	241	: 3,640,966
181	: 3,642,379		3,687,568		3,635,584		3,699,623	243	: 3,640,646
182	: 3,687,568		3,690,785		3,637,323	231	: 3,644,059		3,642,384
183	: 3,635,580	406	: 3,704,078	158	: 3,663,119		3,644,060	250	: 3,665,681
	3,671,135	410	: 3,680,328		3,688,493		3,647,316	253	: 3,689,197
	3,680,975	456	: 3,652,177	160	: 3,647,320		3,656,863	266	: 3,692,434
185	: 3,642,379	501	: 3,661,474		3,663,119		3,672,787	271	: 3,672,793
195	: 3,677,000		3,672,795		3,700,350		3,698,834	273	: 3,641,828
197	: 3,656,861		3,676,013	167	: 3,645,644		3,700,348		3,677,256
	3,685,919	503	: 3,639,074		3,677,666		3,700,418		3,692,434
	3,693,842		3,662,966	168	: 3,637,321	233	: 3,669,566	274	: 3,662,549
199R	: 3,698,831		3,676,015		3,684,398		3,695,778		3,677,256
199	: 3,632,223		3,677,351		3,700,351	236	: 3,692,425	281	: 3,669,579
	3,640,638		3,695,367	169	: 3,635,027		3,706,430	283	: 3,671,143
	3,640,639		3,677,336		3,642,104	237	: 3,639,078	284	: 3,671,146
	3,644,057				3,679,033	240	: 3,639,078	286	: 3,638,628
	3,651,622	CLASS 416			3,684,397		3,639,079	288	: 3,682,565
	3,652,182			170	: 3,640,641		3,659,959	289	: 3,635,603
	3,664,001	2	: 3,639,077		3,669,564		3,679,321	291	: 3,640,069
	3,676,013	4	: 3,650,632		3,679,033	241A	: 3,659,471	292	: 3,637,327
	3,692,421		3,656,450	171	: 3,631,688		3,679,324	293	: 3,633,420
	3,706,509		3,669,561		3,635,027	241	: 3,637,320		3,668,673
200	: 3,664,760		3,689,931	174	: 3,639,077		3,637,325	288	: 3,682,565
	3,680,974	5	: 3,701,498		3,645,644		3,639,077	289	: 3,635,603
	3,685,919	7	: 3,656,450	176	: 3,671,021		3,642,382	291	: 3,640,069
201	: 3,664,760	20	: 3,635,426		3,692,421		3,650,635	292	: 3,637,327
	3,685,919		3,689,173		3,696,913	122	: 3,676,019	293	: 3,633,420
	3,706,513	21	: 3,633,850	178	: 3,694,881		3,664,764		3,667,438
202	: 3,667,872	25	: 3,693,575		3,702,741	130	: 3,658,441		3,669,939
	3,690,784	27	: 3,693,575	179	: 3,642,379	131	: 3,676,019	294	: 3,635,603
204	: 3,635,579	28	: 3,693,575		3,644,056	137	: 3,658,441	295	: 3,653,191
	3,671,135	30	: 3,638,422	180	: 3,676,014		3,694,255		3,668,859
	3,687,360		3,693,575	184	: 3,679,323	139	: 3,690,729		3,669,579
	3,698,833	32	: 3,667,861		3,690,621	144	: 3,647,319		3,671,147
205	: 3,652,176	35	: 3,689,175	185	: 3,669,563		3,706,511	296	: 3,650,259
206	: 3,651,621	41	: 3,667,861	186	: 3,651,621	242	: 3,635,590	298	: 3,635,593
	3,659,955	46	: 3,637,323		3,668,887		3,697,193	299	: 3,692,038
	3,684,396	60	: 3,638,594		3,669,565	243	: 3,635,590		3,692,052
207	: 3,631,674	61	: 3,691,820		3,674,378		3,697,193	300	: 3,632,238
	3,658,437		3,693,575		3,692,422	244	: 3,635,588		3,632,238
	3,706,510	71	: 3,640,641	188	: 3,639,080		3,642,383	310	: 3,669,561
209	: 3,652,184	79	: 3,677,217		3,692,428		3,656,974		3,693,613
210	: 3,631,674	83	: 3,703,340	189	: 3,653,248		3,659,958		3,632,238
	3,652,184	84	: 3,637,324	193	: 3,656,864	168	: 3,694,107	307	: 3,653,783
	3,680,977	86	: 3,637,324	194	: 3,640,640		3,661,475		3,679,328
211	: 3,642,062	87	: 3,637,324		3,649,133	169	: 3,668,867		3,689,197
	3,642,379		3,656,974	195	: 3,695,780		3,671,140		3,692,432
	3,658,437		3,688,493		3,702,221	176	: 3,660,645		3,635,604
	3,687,568	88	: 3,637,168	196	: 3,649,133		3,677,662	310	: 3,632,238
	3,706,510	90	: 3,635,586	197	: 3,645,694	177	: 3,660,645		3,645,647
212	: 3,635,577		3,689,173	198A	: 3,706,509	179	: 3,684,404		3,656,870
	3,676,015	92	: 3,635,585		3,656,864	182.5	: 3,632,235		3,667,859
	3,707,334		3,658,439		3,700,351		3,649,132		3,671,143
213T	: 3,649,131	95	: 3,635,586	199	: 3,680,979		3,649,133		3,671,146
213	: 3,647,314		3,642,382	202	: 3,684,458		3,664,766		3,679,329
	3,650,636		3,658,439	203	: 3,684,458	189	: 3,646,974	311	: 3,680,980
	3,652,176		3,700,348		3,703,211	190	: 3,697,195		3,674,043
	3,656,861	96	: 3,635,586	205	: 3,695,780		3,677,662	312	: 3,645,358
	3,664,001		3,695,778	206	: 3,635,588		3,677,663		3,650,639
	3,669,563	97	: 3,635,585	207	: 3,635,588	194	: 3,667,069		3,660,979
	3,674,378		3,689,176		3,687,569	196	: 3,640,645		3,667,865
	3,676,015		3,697,192	212	: 3,640,640		3,667,069		3,676,021
	3,689,931		3,700,418	213	: 3,637,320		3,655,298		3,688,867
	3,692,422		3,706,508		3,647,318	197	: 3,672,790	313	: 3,638,594
214	: 3,656,861	101	: 3,692,427		3,656,222	1	: 3,633,420		3,671,144
	3,664,760	102	: 3,637,322		3,675,294	198	: 3,655,298	319	: 3,689,199
	3,706,509	105	: 3,692,427		3,678,555	4	: 3,705,598	320	: 3,653,791
	3,707,334	108	: 3,690,787	214	: 3,698,837	12	: 3,639,081	322	: 3,657,930
	3,707,335	109	: 3,700,389	217	: 3,656,864		3,663,831		3,683,212
	3,707,336	111	: 3,690,787		3,697,192	13	: 3,653,782	201	: 3,663,393
215	: 3,650,633	114	: 3,679,322	219	: 3,640,640		3,673,811	329	: 3,651,635



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333	: 3,664,125	424	: 3,635,591		: 3,656,873		: 3,657,903	171	: 3,635,604
	: 3,697,764		: 3,635,599		: 3,671,151		: 3,685,498		: 3,640,989
341	: 3,694,111		: 3,652,186		: 3,676,012		: 3,687,578		: 3,695,791
346	: 3,662,652		: 3,653,785	543	: 3,669,150		: 3,688,749	173	: 3,671,146
348	: 3,686,893		: 3,659,965		: 3,669,151		: 3,692,001		: 3,694,114
	: 3,689,173		: 3,671,152	547	: 3,697,194		: 3,694,113	174	: 3,682,567
349	: 3,632,230		: 3,695,781	550	: 3,645,651		: 3,696,614	175	: 3,642,390
	: 3,639,082		: 3,698,830		: 3,662,654		: 3,696,796		: 3,672,797
350	: 3,686,893	426	: 3,704,960		: 3,699,961		: 3,698,364	176	: 3,697,203
	: 3,672,793		: 3,707,334	552	: 3,645,648		: 3,700,362	177	: 3,667,878
352	: 3,688,496		: 3,643,433		: 3,695,787		: 3,703,885		: 3,672,797
355	: 3,636,570		: 3,694,108	554	: 3,689,206	63	: 3,667,875		: 3,682,143
358	: 3,670,480	429	: 3,699,774	564	: 3,689,199	65	: 3,703,344	179	: 3,632,240
360	: 3,703,926		: 3,643,434	566	: 3,666,382	67	: 3,703,344		: 3,644,069
	: 3,640,647		: 3,672,389		: 3,676,026	68	: 3,702,602		: 3,652,190
	: 3,667,715		: 3,672,791		: 3,702,743	69	: 3,700,362		: 3,655,304
363	: 3,672,128	430	: 3,697,194	567	: 3,659,967	70	: 3,645,654		: 3,658,451
	: 3,689,203		: 3,697,199		: 3,676,026		: 3,666,383		: 3,669,579
364	: 3,698,833	435	: 3,635,604		: 3,702,624	73	: 3,639,085		: 3,672,798
365	: 3,638,623	437	: 3,651,996	568	: 3,653,788	75	: 3,653,790		: 3,680,990
368	: 3,664,758		: 3,695,150		: 3,672,791		: 3,680,989		: 3,693,608
	: 3,637,329	439	: 3,632,231		: 3,680,985	79	: 3,680,989	180	: 3,704,968
	: 3,653,785		: 3,640,082		: 3,690,790	81	: 3,640,252		: 3,635,604
369	: 3,698,839	440	: 3,656,876		: 3,703,852	83	: 3,644,070		: 3,669,577
371	: 3,698,839	441	: 3,655,296	569	: 3,666,382		: 3,652,190		: 3,702,746
	: 3,667,878	443	: 3,704,079	570	: 3,679,332		: 3,691,999	182	: 3,697,201
372	: 3,671,147	446	: 3,653,783	571	: 3,659,308	84	: 3,707,339	183	: 3,704,968
	: 3,644,067	454	: 3,647,325		: 3,664,774	85	: 3,644,702		: 3,667,878
375	: 3,706,513		: 3,664,774		: 3,684,406		: 3,659,562		: 3,671,154
377	: 3,644,054	458	: 3,682,572	900	: 3,692,437	86	: 3,686,893		: 3,699,930
380	: 3,649,208	461	: 3,695,784		: 3,637,328	87	: 3,707,339	184	: 3,671,146
381	: 3,646,701	462	: 3,654,906		: 3,647,326	91	: 3,644,071		: 3,682,143
382	: 3,640,646		: 3,650,259		: 3,650,638		: 3,655,302		: 3,682,567
383	: 3,650,638		: 3,663,123		: 3,650,641		: 3,685,498		: 3,703,344
385	: 3,653,211	470	: 3,676,026		: 3,659,966		: 3,690,791	185	: 3,698,841
389	: 3,633,217	471	: 3,695,392		: 3,659,970		: 3,705,514	186	: 3,639,092
	: 3,668,708		: 3,635,598		: 3,663,129	94	: 3,705,570		: 3,671,146
390	: 3,692,018	472	: 3,645,648		: 3,667,865	96	: 3,669,579	187	: 3,685,498
	: 3,653,413	473	: 3,655,296		: 3,667,869	97	: 3,649,140		: 3,698,841
391	: 3,696,614	474	: 3,667,878		: 3,682,575		: 3,677,664	188	: 3,649,141
392	: 3,700,360	475	: 3,674,381		: 3,682,575		: 3,684,412		: 3,655,303
394	: 3,656,868	477	: 3,637,330	901	: 3,693,842	99	: 3,707,339		: 3,656,876
	: 3,686,893	478	: 3,692,018		: 3,632,235	100	: 3,685,498	191	: 3,671,153
	: 3,637,330	479	: 3,669,578		: 3,657,973	101	: 3,656,875		: 3,698,841
	: 3,640,647		: 3,677,668		: 3,668,881	102	: 3,671,148		: 3,653,791
	: 3,658,443		: 3,681,030	902	: 3,692,438	103	: 3,640,252		: 3,664,778
	: 3,668,708	480	: 3,687,580		: 3,663,127	104	: 3,690,791	194	: 3,653,790
395	: 3,702,743		: 3,679,331		: 3,664,769	105	: 3,656,875	195	: 3,632,239
	: 3,663,966	481	: 3,701,618		: 3,664,771	107	: 3,671,155		: 3,653,790
	: 3,680,981	482	: 3,650,639		: 3,666,380	108	: 3,695,789	196	: 3,637,333
397	: 3,692,435	483	: 3,679,331		: 3,676,021	109	: 3,692,002		: 3,639,088
	: 3,649,135	484	: 3,689,204		: 3,680,984	110	: 3,690,791		: 3,640,252
398	: 3,672,389	485	: 3,650,639		: 3,689,203	111	: 3,659,503		: 3,699,930
	: 3,695,392	486	: 3,670,500		: 3,689,207	112	: 3,664,778	199	: 3,701,254
399	: 3,632,234	487	: 3,667,653		: 3,692,435	113	: 3,656,875		: 3,698,265
	: 3,665,808	488	: 3,680,982		: 3,698,840	114	: 3,707,340	201	: 3,701,254
	: 3,685,554	489	: 3,682,578		: 3,704,964	115	: 3,664,778		: 3,640,649
401	: 3,632,175	490	: 3,704,963			116	: 3,667,877		: 3,656,876
	: 3,641,878	491	: 3,704,080			117	: 3,685,922		: 3,677,664
	: 3,663,966	492	: 3,641,878			118	: 3,659,503		: 3,692,441
403	: 3,658,387	493	: 3,672,791			119	: 3,659,503	202	: 3,693,601
	: 3,703,077	494	: 3,659,969			120	: 3,659,503	203	: 3,635,591
406	: 3,703,926	495	: 3,695,784			121	: 3,650,643	204	: 3,653,791
	: 3,685,287	496	: 3,697,199			122	: 3,650,643	205	: 3,661,480
408	: 3,686,893	497	: 3,665,681			123	: 3,652,192	206	: 3,666,383
	: 3,667,864	498	: 3,685,925			124	: 3,690,792		: 3,667,874
	: 3,678,690	499	: 3,653,783			125	: 3,650,643		: 3,669,577
409	: 3,705,775	500	: 3,701,350			126	: 3,650,643		: 3,680,990
410	: 3,678,285	501	: 3,648,673			127	: 3,671,154		: 3,704,968
411	: 3,702,745	502	: 3,694,109			128	: 3,655,299		: 3,652,192
412	: 3,647,323	503	: 3,632,233			129	: 3,694,114	208	: 3,645,239
413	: 3,703,342	504	: 3,667,865			130	: 3,642,388	209	: 3,652,192
	: 3,650,639	505	: 3,641,878			131	: 3,664,776		: 3,667,878
	: 3,671,151	506	: 3,701,350			132	: 3,695,789		: 3,669,578
415	: 3,663,127	507	: 3,702,743			133	: 3,695,789		: 3,697,201
	: 3,666,142	508	: 3,704,080			134	: 3,697,201	212	: 3,672,168
	: 3,672,793	509	: 3,641,878			135	: 3,666,383		: 3,680,980
	: 3,692,435	510	: 3,664,772				: 3,632,240	213	: 3,685,928
416	: 3,697,197	511	: 3,693,674				: 3,642,388	214	: 3,649,141
420	: 3,698,288	512	: 3,694,111				: 3,650,643	215	: 3,667,876
	: 3,704,964	513	: 3,640,082				: 3,664,776		: 3,669,578
	: 3,664,767	514	: 3,684,441				: 3,671,143	220	: 3,652,192
423R	: 3,647,314	515	: 3,685,923				: 3,697,201	221	: 3,672,797
423	: 3,704,078	516	: 3,655,300				: 3,644,069	222	: 3,647,328
	: 3,635,579	517	: 3,694,111				: 3,657,880	223	: 3,632,238
	: 3,637,329	518	: 3,700,359				: 3,660,978	224	: 3,692,439
	: 3,644,066	519	: 3,694,111				: 3,664,778	225	: 3,641,985
	: 3,644,067	520	: 3,653,784				: 3,674,384	226	: 3,642,390
	: 3,650,633	521	: 3,653,787				: 3,644,069	227	: 3,693,600
	: 3,664,760	522	: 3,704,080				: 3,658,447	228	: 3,649,141
	: 3,667,870	523	: 3,647,325				: 3,642,391	229	: 3,652,192
	: 3,674,778	524	: 3,659,970				: 3,647,328	230	: 3,639,092
426	: 3,676,014	525	: 3,667,868				: 3,652,191	231	: 3,649,141
	: 3,698,832	526	: 3,667,868				: 3,652,191	232	: 3,652,192
	: 3,700,358	527	: 3,667,868				: 3,652,191	233	: 3,652,192
	: 3,705,775	528	: 3,667,868				: 3,652,191	234	: 3,652,192
		529	: 3,667,868				: 3,652,191	235	: 3,652,192
		530	: 3,667,868				: 3,652,191		
		531	: 3,667,868				: 3,652,191		
		532	: 3,667,868				: 3,652,191		
		533	: 3,667,868				: 3,652,191		
		534	: 3,667,868				: 3,652,191		
		535	: 3,667,868				: 3,652,191		
		536	: 3,667,868				: 3,652,191		
		537	: 3,667,868				: 3,652,191		
		538	: 3,667,868				: 3,652,191		
		539	: 3,667,868				: 3,652,191		
		540	: 3,667,868				: 3,652,191		
		541	: 3,667,868				: 3,652,191		
		542	: 3,667,868				: 3,652,191		
		543	: 3,667,868				: 3,652,191		
		544	: 3,667,868				: 3,652,191		
		545	: 3,667,868				: 3,652,191		
		546	: 3,667,868				: 3,652,191		
		547	: 3,667,868				: 3,652,191		
		548	: 3,667,868				: 3,652,191		
		549	: 3,667,868				: 3,652,191		
		550	: 3,667,868				: 3,652,191		
		551	: 3,667,868				: 3,652,191		
		552	: 3,667,868				: 3,652,191		
		553	: 3,667,868				: 3,652,191		
		554	: 3,667,868				: 3,652,191		
		555	: 3,667,868				: 3,652,191		

CLASS 423—Con.		5	32	50	52	53	54	55	56	57	71	82	83	84	85	86	87	88	89	90	91	92	93	94	95	98	100	101
472	: 3,684,462	: 3,637,824	: 3,686,701	: 3,647,825	: 3,637,682																							
	: 3,690,819	: 3,637,825	: 3,634,582	: 3,651,145	: 3,647,868																							
	: 3,692,476	: 3,644,409	: 3,639,256	: 3,670,076	: 3,647,869																							
	: 3,694,172	: 3,647,864	: 3,640,741	: 3,694,491	: 3,647,880																							
	: 3,703,574	: 3,654,272	: 3,645,911	: 3,699,221	: 3,650,280																							
477	: 3,684,437	: 3,655,669	: 3,656,997	: 3,656,997	: 3,651,931																							
481	: 3,690,827	: 3,660,408	: 3,657,144	: 3,652,401	: 3,652,422																							
	: 3,705,010	: 3,660,466	: 3,664,963	: 3,662,059	: 3,655,865																							
483	: 3,699,209	: 3,660,466	: 3,667,929	: 3,681,197	: 3,661,945																							
489	: 3,699,209	: 3,660,469	: 3,686,701	: 3,691,016	: 3,663,620																							
	: 3,702,883	: 3,661,975	: 3,691,090	: 3,702,805	: 3,666,857																							
	: 3,705,007	: 3,666,799	: 3,692,690	: 3,667,869	: 3,672,375																							
490	: 3,682,590	: 3,666,800	: 3,697,437	: 3,662,059	: 3,674,038																							
497	: 3,684,435	: 3,666,803	: 3,632,740	: 3,671,629	: 3,676,550																							
499	: 3,684,434	: 3,691,196	: 3,634,582	: 3,679,569	: 3,678,157																							
	: 3,695,833	: 3,692,824	: 3,639,256	: 3,647,868	: 3,679,102																							
514	: 3,687,614	: 3,701,771	: 3,640,741	: 3,651,207	: 3,679,749																							
	: 3,687,615	: 3,639,565	: 3,640,899	: 3,666,855	: 3,679,750																							
	: 3,690,818	: 3,640,889	: 3,645,911	: 3,670,255	: 3,683,939																							
520	: 3,689,216	: 3,649,198	: 3,657,144	: 3,672,855	: 3,694,141																							
	: 3,690,825	: 3,678,149	: 3,674,704	: 3,673,106	: 3,697,452																							
532	: 3,689,213	: 3,678,151	: 3,686,364	: 3,696,192	: 3,700,676																							
533	: 3,684,440	: 3,663,684	: 3,686,701	: 3,699,221	: 3,703,479																							
538	: 3,682,593	: 3,689,632	: 3,691,090	: 3,699,221	: 3,706,706																							
539	: 3,687,623	: 3,660,558	: 3,691,270	: 3,647,371	: 3,706,706																							
	: 3,687,624	: 3,663,684	: 3,692,562	: 3,651,207	: 3,706,706																							
	: 3,687,630	: 3,681,490	: 3,692,690	: 3,651,208	: 3,706,706																							
540	: 3,690,818	: 3,684,448	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,704,095	: 3,705,140	: 3,692,690	: 3,655,867	: 3,706,706																							
561	: 3,704,093	: 3,707,353	: 3,692,690	: 3,655,867	: 3,706,706																							
562	: 3,694,148	: 3,686,320	: 3,692,690	: 3,655,867	: 3,706,706																							
563	: 3,685,966	: 3,635,680	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,685,967	: 3,641,235	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,690,829	: 3,652,710	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,704,095	: 3,677,710	: 3,692,690	: 3,655,867	: 3,706,706																							
574	: 3,692,480	: 3,706,660	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,702,884	: 3,707,353	: 3,692,690	: 3,655,867	: 3,706,706																							
580	: 3,690,829	: 3,641,235	: 3,692,690	: 3,655,867	: 3,706,706																							
583	: 3,687,625	: 3,645,687	: 3,692,690	: 3,655,867	: 3,706,706																							
584	: 3,687,627	: 3,645,852	: 3,692,690	: 3,655,867	: 3,706,706																							
592	: 3,684,433	: 3,646,346	: 3,692,690	: 3,655,867	: 3,706,706																							
594	: 3,684,447	: 3,654,090	: 3,692,690	: 3,655,867	: 3,706,706																							
611	: 3,705,006	: 3,663,684	: 3,692,690	: 3,655,867	: 3,706,706																							
617	: 3,684,443	: 3,666,421	: 3,692,690	: 3,655,867	: 3,706,706																							
625	: 3,684,443	: 3,677,710	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,692,478	: 3,697,638	: 3,692,690	: 3,655,867	: 3,706,706																							
632	: 3,706,531	: 3,639,561	: 3,692,690	: 3,655,867	: 3,706,706																							
633	: 3,684,441	: 3,639,562	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,684,443	: 3,639,566	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,685,965	: 3,663,687	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,695,833	: 3,664,341	: 3,692,690	: 3,655,867	: 3,706,706																							
636	: 3,689,218	: 3,678,150	: 3,692,690	: 3,655,867	: 3,706,706																							
648	: 3,692,477	: 3,686,701	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,699,214	: 3,695,921	: 3,692,690	: 3,655,867	: 3,706,706																							
659	: 3,684,443	: 3,634,582	: 3,692,690	: 3,655,867	: 3,706,706																							
	: 3,699,206	: 3,639,256	: 3,692,690	: 3,655,867	: 3,706,706																							
CLASS 424		: 3,639,562	: 3,692,690	: 3,655,867	: 3,706,706																							
DIG.1	: 3,635,916	: 3,673,612	: 3,705,102	: 3,697,437	: 3,683,939																							
	: 3,649,597	: 3,686,701	: 3,634,582	: 3,647,869	: 3,640,889																							
	: 3,661,161	: 3,689,661	: 3,640,892	: 3,647,869	: 3,641,239																							
	: 3,674,038	: 3,691,270	: 3,667,929	: 3,647,869	: 3,647,880																							
	: 3,674,902	: 3,692,690	: 3,671,629	: 3,651,145	: 3,647,880																							
	: 3,681,464	: 3,697,437	: 3,686,701	: 3,666,671	: 3,657,414																							
	: 3,692,893	: 3,699,951	: 3,696,811	: 3,677,691	: 3,650,968																							
	: 3,703,479	: 3,676,545	: 3,704,187	: 3,681,464	: 3,679,749																							
DIG.2	: 3,634,368	: 3,689,655	: 3,647,880	: 3,691,270	: 3,679,750																							
	: 3,649,597	: 3,634,582	: 3,658,983	: 3,694,491	: 3,681,464																							
	: 3,661,161	: 3,634,584	: 3,653,914	:																								



CLASS 424—Con.													
	165	: 3,660,570		3,684,477		3,669,968		3,705,927		3,689,522			
	166	: 3,679,478		3,684,794		3,671,537		3,705,928		3,697,220			
	167	: 3,646,009		3,686,163		3,673,181	212	: 3,632,692		3,700,699		227	: 3,632,752
105	: 3,689,633		3,686,164		3,679,683		3,679,796		3,644,601		3,634,582		3,636,194
	: 3,636,193		3,686,392		3,681,352		3,689,475		3,649,719		3,636,202		3,637,741
	: 3,655,874		3,691,151		3,700,655		3,682,943		3,649,720		3,637,741		3,642,987
	: 3,689,668		3,701,239		3,701,770		3,683,078		3,658,870		3,674,859		3,678,156
106	: 3,676,551		3,634,401		3,703,507		3,686,110		3,660,413		3,689,634		3,689,646
	: 3,679,793		3,635,834		3,701,771		3,686,200		3,639,583		3,696,189		3,639,595
111	: 3,666,854		3,637,707		3,703,507		3,687,963	213	: 3,705,904		3,689,646		3,658,990
115	: 3,647,776		3,639,262		3,705,147		3,687,966		3,641,248		3,668,215		3,679,797
	: 3,657,418		3,658,959		3,705,174		3,689,480		3,658,870		3,689,646		3,683,078
116	: 3,697,648		3,666,671		3,706,728		3,689,500		3,679,797		3,658,990		3,689,646
118	: 3,660,569		3,666,690		3,706,729		3,691,163		3,683,078		3,689,646		3,689,646
	: 3,678,160		3,703,577	181	: 3,636,194		3,694,451		3,689,245		3,689,646		3,689,646
	: 3,691,279		3,639,262		3,639,575		3,700,686		3,689,646		3,689,646		3,689,646
119	: 3,674,867		3,657,451		3,658,870		3,700,687		3,644,601		3,689,646		3,689,646
	: 3,700,768		3,670,074		3,661,891		3,702,332	214	: 3,655,766		3,689,646		3,689,646
120	: 3,632,751		3,670,082		3,669,838		3,704,323		3,660,542		3,689,646		3,689,646
	: 3,691,280		3,635,834		3,703,580		3,705,174		3,660,542		3,689,646		3,689,646
	: 3,700,769		3,637,523	182	: 3,632,742		3,705,899		3,660,542		3,689,646		3,689,646
121	: 3,632,750		3,651,060		3,642,770		3,705,904	215	: 3,637,496		3,689,646		3,689,646
	: 3,651,060		3,673,106		3,644,330		3,705,914		3,660,543		3,689,646		3,689,646
	: 3,655,879		3,657,421	173	: 3,692,910		3,706,747		3,679,796		3,689,646		3,689,646
	: 3,697,649		175	: 3,652,290		3,706,727		3,707,560		3,689,646		3,689,646	
122	: 3,644,619		3,689,641		3,634,123	202	: 3,639,537		3,689,646		3,689,646		3,689,646
	: 3,655,878		176	: 3,637,640		3,639,141		3,652,741	216	: 3,632,862		3,689,646	
	: 3,696,194		177	: 3,632,350		3,673,612		3,660,543		3,639,540		3,689,646	
123	: 3,676,193		3,636,195		3,636,025	184	: 3,666,839		3,641,221		3,689,646		3,689,646
	: 3,694,548		3,637,640		3,637,735		3,666,855		3,641,224		3,689,646		3,689,646
124	: 3,651,216		3,639,383		3,641,239		3,704,323		3,651,225		3,689,646		3,689,646
	: 3,660,279		3,639,561		3,646,055	203	: 3,632,609		3,652,740		3,689,646		3,689,646
125	: 3,657,423		3,639,562		3,649,617		3,632,691		3,670,057		3,689,646		3,689,646
126	: 3,683,020		3,639,577		3,651,115		3,634,479		3,686,326		3,689,646		3,689,646
127	: 3,634,278		3,642,978		3,652,628		3,635,945	217	: 3,632,627		3,689,646		3,689,646
	: 3,639,625		3,644,390		3,655,865		3,637,763		3,641,221		3,689,646		3,689,646
	: 3,646,196		3,645,041		3,670,074		3,637,766		3,652,677		3,689,646		3,689,646
	: 3,663,692		3,652,530		3,692,798		3,639,537		3,658,953		3,689,646		3,689,646
128	: 3,653,499		3,652,531	185	: 3,634,506		3,641,063		3,681,427		3,689,646		3,689,646
	: 3,657,423		3,652,761		3,658,836		3,652,741		3,683,053		3,689,646		3,689,646
	: 3,679,360		3,664,925		3,669,926		3,657,282		3,689,603		3,689,646		3,689,646
130	: 3,639,574		3,664,994		3,696,103		3,660,543		3,702,332		3,689,646		3,689,646
	: 3,684,477		3,669,689		3,702,241		3,663,702		3,702,789		3,689,646		3,689,646
	: 3,702,298		3,679,653	192	: 3,683,078		3,678,078	218	: 3,657,414		3,689,646		3,689,646
	: 3,704,227		3,679,654		3,706,836		3,679,711		3,658,870		3,689,646		3,689,646
131	: 3,647,381		3,682,881	193	: 3,683,078		3,679,712		3,658,959		3,689,646		3,689,646
	: 3,690,860		3,687,927	195	: 3,663,253		3,679,796		3,662,036		3,689,646		3,689,646
132	: 3,639,575		3,689,419		3,671,630		3,691,185		3,689,245	232	: 3,632,580		3,632,580
134	: 3,658,870		3,691,147		3,679,793		3,692,901		3,703,599		3,632,580		3,632,580
	: 3,706,836		3,699,219		3,705,239		3,694,526		3,689,602		3,632,580		3,632,580
138	: 3,658,870		3,700,651	196	: 3,634,264		3,702,332	219	: 3,632,692		3,632,580		3,632,580
140	: 3,635,668		3,700,652		3,660,570		3,704,323		3,642,989		3,632,580		3,632,580
	: 3,658,870		3,701,768		3,666,668	204	: 3,634,479		3,649,723		3,632,580		3,632,580
143	: 3,681,492		3,704,282	197	: 3,660,570		3,639,569		3,652,741		3,632,580		3,632,580
145	: 3,690,860		3,704,288	198	: 3,642,989		3,644,601		3,658,953		3,632,580		3,632,580
148	: 3,658,836		3,705,140		3,652,677		3,646,171		3,666,842		3,632,580		3,632,580
	: 3,674,458		3,705,141		3,654,372		3,652,735		3,670,078		3,632,580		3,632,580
149	: 3,640,879		3,705,887		3,666,748		3,671,644		3,689,245		3,632,580		3,632,580
	: 3,656,890	178	: 3,676,552		3,681,435	199	: 3,632,627		3,694,526		3,632,580		3,632,580
	: 3,657,424		3,679,653		3,681,477		3,636,194		3,701,816		3,632,580		3,632,580
	: 3,663,442		3,684,791		3,697,626		3,639,415		3,702,806		3,632,580		3,632,580
150	: 3,644,650	179	: 3,632,743		3,699,192		3,646,066	220	: 3,632,606		3,632,580		3,632,580
	: 3,650,966		3,639,383		3,705,211		3,646,067		3,639,547		3,632,580		3,632,580
	: 3,654,165		3,651,039		3,705,212		3,646,067		3,642,989		3,632,580		3,632,580
	: 3,687,855		3,678,027		3,705,212	205	: 3,686,326		3,642,989		3,632,580		3,632,580
	: 3,703,577		3,679,653		3,705,212	207	: 3,657,438		3,642,989		3,632,580		3,632,580
151	: 3,666,855	180	: 3,632,741		3,679,796		3,691,185		3,689,604		3,632,580		3,632,580
153	: 3,639,625		3,634,393		3,694,474	200	: 3,632,585		3,702,332		3,632,580		3,632,580
	: 3,676,553		3,634,582		3,632,597		3,632,597	209	: 3,639,536		3,632,580		3,632,580
	: 3,689,636		3,635,945		3,632,598		3,644,598		3,658,953		3,632,580		3,632,580
	: 3,689,644		3,635,946		3,634,427		3,658,953		3,689,602		3,632,580		3,632,580
	: 3,639,168		3,637,657		3,635,962		3,670,878	210	: 3,632,692		3,632,580		3,632,580
154	: 3,639,169		3,642,771		3,635,966		3,681,435		3,689,602		3,632,580		3,632,580
	: 3,642,535		3,646,007		3,635,967		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,650,704		3,651,044		3,635,968		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,655,329		3,652,537		3,635,969		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,655,883		3,652,538		3,635,970		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,658,984		3,655,870		3,635,971		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,660,570		3,655,881		3,635,972		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,663,253		3,655,882		3,635,973		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,663,689		3,658,787		3,635,974		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,676,553		3,659,025		3,635,975		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,678,156		3,660,376		3,635,976		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,689,643		3,660,377		3,635,977		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,689,644		3,660,378		3,635,978		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,706,831		3,660,564		3,635,979		3,681,477		3,689,602		3,632,580		3,632,580
155	: 3,636,200		3,660,571		3,635,980		3,681,477		3,689,602		3,632,580		3,632,580
156	: 3,639,168		3,661,893		3,635,981		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,639,169		3,664,998		3,635,982		3,681,477		3,689,602		3,632,580		3,632,580
	: 3,655,883		3,666,646										

CLASS 424—Con.		246		247		248		249		250	
	3,649,637	3,632,587	3,701,775	3,651,063	3,683,009						
	3,651,046	3,632,810	3,704,297	3,651,067	3,684,805						
241	3,637,666	3,632,850	3,704,298	3,651,232	3,684,806						
	3,649,620	3,634,418	3,704,323	3,652,550	3,686,110						
	3,651,228	3,634,427	3,705,151	3,652,557	3,686,171						
	3,657,225	3,635,953	3,705,174	3,652,558	3,686,176						
	3,660,382	3,635,956	3,705,897	3,652,559	3,686,211						
	3,682,898	3,635,961	3,706,738	3,652,570	3,686,213						
	3,682,970	3,635,962	3,706,746	3,652,584	3,686,291						
	3,691,207	3,637,660	3,706,757	3,652,589	3,686,311						
242	3,699,100	3,637,678	3,706,765	3,652,646	3,686,408						
	3,636,010	3,637,702	3,706,769	3,652,653	3,687,950						
	3,636,011	3,637,738	3,707,540	3,652,658	3,687,955						
	3,637,754	3,639,396	3,707,540	3,652,665	3,687,965						
	3,637,755	3,639,612	3,707,560	3,652,766	3,689,493						
	3,644,436	3,639,614	3,707,560	3,654,271	3,691,160						
	3,646,151	3,641,015	3,707,560	3,654,296	3,692,784						
	3,651,228	3,641,017	3,707,560	3,654,298	3,692,790						
	3,660,490	3,641,029	3,707,560	3,654,349	3,692,796						
	3,661,940	3,641,040	3,707,560	3,655,659	3,692,819						
	3,679,714	3,642,816	3,707,560	3,655,661	3,694,449						
	3,681,405	3,642,997	3,707,560	3,655,663	3,694,456						
	3,681,490	3,644,338	3,707,560	3,655,693	3,696,095						
	3,689,512	3,644,347	3,707,560	3,655,762	3,696,099						
243	3,635,954	3,644,348	3,707,560	3,655,894	3,696,100						
	3,635,976	3,644,349	3,707,560	3,657,233	3,696,104						
	3,636,010	3,660,385	3,707,560	3,657,237	3,697,460						
	3,636,011	3,661,927	3,707,560	3,657,238	3,697,517						
	3,636,012	3,663,532	3,707,560	3,657,238	3,697,530						
	3,637,754	3,663,533	3,707,560	3,657,258	3,697,543						
	3,637,755	3,663,534	3,707,560	3,657,273	3,697,581						
	3,637,756	3,663,536	3,707,560	3,657,341	3,699,098						
	3,637,771	3,663,617	3,707,560	3,657,430	3,699,099						
	3,639,434	3,663,617	3,707,560	3,657,432	3,699,101						
	3,639,575	3,665,073	3,707,560	3,657,440	3,699,105						
	3,639,599	3,665,074	3,707,560	3,658,798	3,699,109						
	3,639,600	3,666,752	3,707,560	3,658,803	3,700,675						
	3,641,069	3,668,199	3,707,560	3,658,806	3,700,677						
	3,641,070	3,669,959	3,707,560	3,658,815	3,700,679						
	3,644,618	3,669,972	3,707,560	3,658,832	3,700,773						
	3,646,074	3,671,518	3,707,560	3,658,842	3,701,776						
	3,646,075	3,676,428	3,707,560	3,659,017	3,701,786						
	3,646,151	3,676,445	3,707,560	3,659,020	3,702,330						
	3,649,622	3,678,033	3,707,560	3,660,385	3,702,866						
	3,652,554	3,678,036	3,707,560	3,660,387	3,704,237						
	3,660,563	3,678,038	3,707,560	3,660,389	3,704,245						
	3,663,579	3,678,038	3,707,560	3,660,391	3,704,299						
	3,673,223	3,678,109	3,707,560	3,660,487	3,704,306						
	3,678,034	3,679,662	3,707,560	3,661,908	3,704,323						
	3,678,156	3,679,664	3,707,560	3,661,910	3,705,162						
	3,679,718	3,679,671	3,707,560	3,661,914	3,705,167						
	3,679,794	3,679,673	3,707,560	3,661,920	3,705,174						
	3,681,338	3,681,339	3,707,560	3,661,921	3,705,194						
	3,681,405	3,681,365	3,707,560	3,663,565	3,705,898						
	3,681,407	3,681,408	3,707,560	3,663,566	3,705,906						
	3,681,408	3,681,409	3,707,560	3,663,608	3,706,733						
	3,681,409	3,681,410	3,707,560	3,663,615	3,706,738						
	3,681,410	3,682,888	3,707,560	3,663,617	3,706,739						
	3,691,212	3,682,897	3,707,560	3,663,692	3,706,747						
	3,691,213	3,683,086	3,707,560	3,663,702	3,706,750						
	3,691,214	3,684,798	3,707,560	3,663,706	3,706,756						
	3,691,215	3,686,166	3,707,560	3,663,711	3,706,765						
	3,694,471	3,686,167	3,707,560	3,668,215	3,706,769						
	3,696,195	3,686,166	3,707,560	3,668,238	3,706,790						
	3,700,703	3,686,167	3,707,560	3,669,974	3,706,792						
	3,702,335	3,686,210	3,707,560	3,670,077	3,706,810						
	3,703,534	3,686,308	3,707,560	3,671,518	3,706,830						
	3,704,253	3,686,402	3,707,560	3,671,518	3,707,471						
	3,707,537	3,687,937	3,707,560	3,671,522	3,707,476						
244	3,632,572	3,687,937	3,707,560	3,671,639	3,707,477						
	3,632,574	3,688,411	3,707,560	3,673,191	3,707,541						
	3,634,401	3,689,477	3,707,560	3,673,236	3,707,560						
	3,634,403	3,689,478	3,707,560	3,673,236	3,707,560						
	3,634,408	3,689,503	3,707,560	3,674,786	3,707,560						
	3,635,950	3,689,509	3,707,560	3,674,787	3,707,560						
	3,635,956	3,691,158	3,707,560	3,674,843	3,707,560						
	3,636,200	3,691,159	3,707,560	3,674,844	3,707,560						
	3,636,222	3,692,772	3,707,560	3,674,875	3,707,560						
	3,637,659	3,694,432	3,707,560	3,676,439	3,707,560						
	3,637,660	3,694,434	3,707,560	3,676,496	3,707,560						
	3,637,661	3,694,435	3,707,560	3,678,040	3,707,560						
	3,637,662	3,694,442	3,707,560	3,678,046	3,707,560						
	3,637,664	3,696,094	3,707,560	3,678,048	3,707,560						
	3,637,746	3,697,460	3,707,560	3,678,051	3,707,560						
	3,639,390	3,697,508	3,707,560	3,678,059	3,707,560						
	3,639,423	3,699,098	3,707,560	3,678,094	3,707,560						
	3,639,612	3,699,099	3,707,560	3,679,662	3,707,560						
	3,641,040	3,702,321	3,707,560	3,679,672	3,707,560						
	3,641,147	3,703,512	3,707,560	3,679,677	3,707,560						
	3,642,775	3,703,525	3,707,560	3,679,698	3,707,560						
	3,642,778	3,706,733	3,707,560	3,680,008	3,707,560						
	3,642,779	3,706,736	3,707,560	3,680,048	3,707,560						
	3,644,434	3,706,736	3,707,560	3,680,094	3,707,560						
	3,644,437	3,706,756	3,707,560	3,681,327	3,707,560						
	3,644,438	3,707,538	3,707,560	3,681,328	3,707,560						
	3,644,441	3,707,539	3,707,560	3,681,329	3,707,560						
	3,644,409	3,707,562	3,707,560	3,681,330	3,707,560						
	3,646,009	3,647,810	3,707,560	3,681,331	3,707,560						
	3,646,010	3,647,789	3,707,560	3,681,336	3,707,560						
	3,646,055	3,678,156	3,707,560	3,681,365	3,707,560						
	3,646,209	3,678,168	3,707,560	3,681,366	3,707,560						
	3,649,618	3,679,695	3,707,560	3,681,382	3,707,560						
		3,707,477	3,707,560	3,681,385	3,707,560						
			3,707,560	3,681,445	3,707,560						
			3,707,560	3,682,922	3,707,560						
			3,707,560	3,682,933	3,707,560						
			3,707,560	3,682,957	3,707,560						
			3,707,560	3,682,967	3,707,560						
			3,707,560	3,682,968	3,707,560						
			3,707,560	3,683,000	3,707,560						



CLASS 424—Con.									
	3,661,921	251	3,707,562		3,704,301	261	3,646,046		3,686,192
	3,662,062		3,632,584		3,705,174		3,652,569		3,686,193
	3,663,543		3,632,809		3,705,898		3,666,762		3,686,213
3,635,982	3,663,547		3,634,426		3,705,899		3,681,355		3,686,223
3,635,983	3,663,548		3,634,427		3,706,738	262	3,704,233		3,686,291
3,636,074	3,663,565		3,634,508		3,706,745		3,647,801		3,687,959
3,636,111	3,663,608		3,635,965		3,706,747		3,702,325		3,687,960
3,636,222	3,663,617		3,635,966		3,706,748		3,707,562		3,687,961
3,637,664	3,663,620		3,635,975		3,706,830	263	3,632,330		3,689,493
3,637,690	3,663,702		3,635,976		3,707,485		3,632,806		3,689,494
3,637,691	3,665,016		3,635,978		3,707,560		3,634,435		3,691,159
3,637,704	3,665,074		3,636,219	252	3,689,641		3,634,438		3,691,178
3,637,705	3,666,761		3,637,684	253	3,632,742		3,634,441		3,691,274
3,637,706	3,666,860		3,637,698		3,637,696		3,635,692		3,692,792
3,637,732	3,667,929		3,637,699		3,655,685		3,636,213		3,692,793
3,637,740	3,668,206		3,637,700		3,658,815		3,637,675		3,692,907
3,637,853	3,669,965		3,637,701		3,661,908		3,637,714		3,692,912
3,639,397	3,669,966		3,637,703		3,663,692		3,637,719		3,697,531
3,639,400	3,669,971		3,639,401		3,673,187		3,637,732		3,699,108
3,641,026	3,669,974		3,639,629		3,673,188		3,637,738		3,699,111
3,641,029	3,671,518		3,641,027		3,691,159		3,639,414		3,699,113
3,641,030	3,671,525		3,641,028		3,704,323		3,639,614		3,700,676
3,641,031	3,671,636		3,641,035	254	3,635,980		3,639,616		3,700,677
3,641,036	3,673,172		3,642,797		3,639,607		3,639,629		3,700,681
3,641,040	3,673,188		3,642,806		3,660,563		3,641,037		3,701,773
3,642,792	3,673,191		3,642,897		3,663,692		3,642,803		3,701,786
3,642,806	3,678,059		3,642,996	255	3,689,641		3,644,334		3,702,850
3,642,816	3,678,059		3,644,351	257	3,642,997		3,644,371		3,703,510
3,644,338	3,679,662		3,644,354		3,647,796		3,644,379		3,703,521
3,644,352	3,679,687		3,644,356		3,649,632		3,644,382		3,704,237
3,644,358	3,679,698		3,644,386		3,663,693		3,644,385		3,704,323
3,644,361	3,679,800		3,644,420		3,669,971		3,644,386		3,705,153
3,644,362	3,681,346		3,646,028		3,673,163		3,644,387		3,705,170
3,644,366	3,681,357		3,646,034		3,673,196		3,644,420		3,705,185
3,644,368	3,681,359		3,646,057		3,681,360		3,644,644		3,705,243
3,644,386	3,681,365		3,647,782		3,686,180		3,646,043		3,705,895
3,644,403	3,681,382		3,647,814		3,689,646		3,646,057		3,706,751
3,644,623	3,681,385		3,649,629		3,694,448		3,646,138		3,706,755
3,646,036	3,682,906		3,651,061	258	3,632,330		3,646,202		3,706,769
3,646,037	3,682,914		3,651,063		3,632,590		3,646,209		3,706,790
3,646,038	3,682,920		3,652,565		3,632,761		3,647,782		3,707,474
3,646,039	3,682,921		3,652,566		3,632,852		3,647,808		3,707,475
3,646,047	3,682,922		3,652,567		3,634,415		3,647,809		3,707,476
3,646,048	3,682,933		3,652,575		3,635,985		3,647,814		3,707,477
3,646,057	3,682,967		3,654,204		3,637,677		3,647,816		3,707,538
3,646,094	3,686,110		3,654,205		3,637,710		3,647,873	264	3,636,111
3,646,109	3,686,171		3,655,661		3,637,846		3,649,635		3,660,573
3,647,790	3,686,181		3,655,685		3,641,032		3,649,640		3,671,643
3,647,791	3,686,190		3,655,887		3,641,038		3,651,054		3,678,059
3,647,804	3,686,211		3,655,888		3,642,800		3,651,068		3,686,223
3,647,860	3,686,221		3,657,229		3,642,801		3,651,086	265	3,641,039
3,647,863	3,686,405		3,657,240		3,642,802		3,652,572		3,649,630
3,649,590	3,687,965		3,657,245		3,644,366		3,652,574		3,657,252
3,649,631	3,689,490		3,657,246		3,644,368		3,652,575		3,657,253
3,651,051	3,689,507		3,658,807		3,644,386		3,652,764		3,657,257
3,651,059	3,691,165		3,658,818		3,646,019		3,654,289		3,676,464
3,651,067	3,691,166		3,658,901		3,647,799		3,655,661		3,679,690
3,651,068	3,691,178		3,660,322		3,649,634		3,655,674		3,687,955
3,651,086	3,691,185		3,660,381		3,649,635		3,657,256		3,696,110
3,652,550	3,692,788		3,660,385		3,651,086		3,657,341		3,699,109
3,652,558	3,692,790		3,660,402		3,657,438		3,657,438		3,703,523
3,652,559	3,692,796		3,660,403		3,651,218		3,658,796	266	3,632,592
3,652,568	3,692,819		3,660,405		3,652,544		3,658,796		3,704,235
3,652,570	3,692,821		3,661,906		3,652,570		3,658,901		3,632,814
3,652,637	3,694,446		3,661,908		3,652,764		3,660,380		3,634,440
3,652,658	3,694,449		3,661,927		3,654,281		3,660,381		3,634,441
3,654,275	3,694,456		3,663,544		3,654,282		3,660,384		3,635,987
3,654,277	3,696,100		3,663,693		3,654,284		3,660,413		3,636,074
3,654,278	3,696,104		3,663,695		3,655,671		3,660,415		3,636,202
3,654,296	3,696,106		3,664,991		3,657,276		3,661,918		3,637,714
3,655,660	3,697,530		3,666,818		3,660,499		3,661,919		3,637,716
3,655,667	3,697,543		3,666,831		3,661,914		3,663,615		3,637,717
3,655,668	3,699,104		3,668,205		3,661,927		3,663,617		3,637,718
3,655,690	3,699,106		3,669,967		3,663,693		3,665,074		3,637,719
3,657,230	3,699,107		3,669,968		3,666,763		3,666,756		3,639,412
3,657,239	3,699,109		3,669,969		3,668,208		3,666,767		3,641,004
3,657,241	3,700,679		3,670,077		3,669,971		3,666,818		3,642,806
3,657,242	3,701,777		3,671,526		3,673,188		3,669,974		3,644,379
3,657,243	3,701,778		3,671,636		3,673,189		3,669,975		3,644,381
3,657,258	3,701,780		3,673,184		3,673,196		3,669,983		3,644,385
3,657,273	3,701,786		3,673,188		3,674,791		3,671,512		3,644,416
3,657,341	3,702,849		3,676,443		3,676,445		3,671,636		3,644,420
3,657,438	3,703,515		3,679,698		3,676,446		3,671,643		3,646,042
3,657,440	3,704,237		3,679,798		3,676,464		3,673,196		3,646,047
3,658,798	3,704,245		3,681,349		3,679,686		3,673,197		3,646,048
3,658,814	3,704,300		3,681,350		3,681,445		3,674,792		3,647,807
3,658,815	3,704,305		3,681,351		3,682,927		3,674,794		3,647,809
3,658,821	3,704,306		3,682,913		3,682,933		3,674,799		3,651,070
3,658,822	3,704,323		3,683,023		3,691,168		3,674,806		3,652,574
3,658,842	3,705,157		3,686,110		3,691,172		3,676,457		3,654,289
3,659,020	3,705,174		3,686,173		3,691,178		3,678,033		3,654,291
3,660,380	3,705,194		3,686,190		3,692,790		3,678,059		3,655,678
3,660,385	3,705,899		3,686,291		3,697,523		3,678,062		3,655,679
3,660,391	3,705,906		3,689,488		3,700,673		3,679,691		3,655,681
3,660,397	3,706,733		3,691,167		3,702,849		3,679,692		3,655,682
3,660,398	3,706,743		3,692,787		3,704,322		3,679,693		3,660,412
3,660,399	3,706,744		3,692,912		3,705,151		3,679,698		3,660,415
3,660,400	3,706,755		3,694,436		3,707,477		3,679,798		3,663,557
3,660,401	3,706,756		3,694,484	259	3,663,552		3,681,368		3,663,620
3,660,406	3,706,765		3,694,551		3,663,693		3,681,382		3,666,774
3,660,415	3,706,769		3,696,118		3,676,464		3,682,921		3,668,238
3,660,487	3,706,830		3,697,512	260	3,634,430		3,682,938		3,669,950
3,661,906	3,707,471		3,697,530		3,636,200		3,684,802		3,669,986
3,661,910	3,707,476		3,701,780		3,654,280		3,686,110		3,669,987
3,661,914	3,707,477		3,702,361		3,676,464		3,686,188		3,671,512

CLASS 424—Con.					
	3,644,632	3,679,666	3,652,646	3,692,912	3,703,526
	3,644,644	3,679,671	3,655,693	3,694,449	3,705,903
3,671,650	3,646,009	3,679,672	3,657,341	3,694,450	3,706,831
3,673,198	3,646,014	3,679,673	3,681,385	3,696,114	3,707,541
3,674,794	3,646,030	3,679,677	3,697,543	3,697,516	3,732,330
3,674,795	3,646,047	3,679,686	3,634,444	3,697,537	3,632,601
3,674,796	3,646,048	3,679,690	3,634,441	3,697,543	3,632,602
3,674,799	3,646,057	3,679,698	3,636,001	3,699,116	3,632,818
3,676,446	3,646,094	3,679,798	3,636,219	3,700,677	3,634,264
3,676,447	3,646,122	3,681,343	3,637,732	3,700,684	3,634,446
3,676,464	3,646,209	3,681,362	3,639,629	3,702,328	3,634,449
3,678,063	3,647,797	3,681,363	3,641,248	3,704,239	3,634,508
3,679,690	3,647,804	3,681,365	3,642,814	3,704,240	3,636,002
3,679,692	3,647,805	3,681,366	3,642,836	3,704,296	3,636,003
3,679,693	3,647,809	3,681,382	3,644,386	3,705,153	3,636,005
3,681,366	3,647,863	3,681,445	3,646,055	3,705,892	3,636,039
3,681,367	3,647,873	3,682,897	3,647,814	3,706,758	3,636,202
3,682,932	3,649,617	3,682,921	3,649,638	3,634,405	3,636,219
3,682,933	3,649,628	3,682,922	3,649,679	3,634,582	3,637,732
3,682,934	3,651,051	3,682,930	3,655,690	3,634,586	3,637,736
3,686,188	3,651,052	3,682,932	3,657,341	3,635,953	3,637,738
3,686,190	3,651,059	3,682,933	3,658,870	3,636,194	3,639,603
3,687,959	3,651,067	3,682,967	3,659,017	3,637,665	3,639,604
3,687,960	3,651,068	3,682,968	3,660,385	3,639,560	3,639,629
3,687,961	3,651,086	3,683,000	3,663,564	3,641,000	3,641,047
3,689,641	3,652,550	3,683,009	3,666,771	3,647,780	3,641,048
3,691,177	3,652,558	3,684,803	3,681,373	3,647,781	3,641,049
3,691,181	3,652,559	3,686,171	3,681,374	3,647,783	3,641,050
3,694,449	3,652,584	3,686,185	3,682,950	3,649,625	3,641,052
3,694,450	3,652,653	3,686,187	3,686,196	3,651,050	3,642,778
3,696,112	3,652,658	3,686,211	3,686,201	3,652,546	3,644,344
3,697,527	3,652,665	3,686,213	3,689,657	3,652,547	3,644,382
3,697,530	3,652,766	3,686,218	3,691,191	3,652,548	3,644,395
3,697,532	3,654,270	3,686,244	3,697,530	3,654,265	3,644,624
3,697,533	3,654,286	3,686,296	3,701,773	3,657,224	3,646,016
3,699,110	3,654,287	3,686,311	3,701,772	3,658,792	3,646,057
3,699,149	3,654,296	3,686,408	3,701,784	3,660,379	3,646,058
3,700,680	3,654,298	3,687,937	3,703,525	3,660,563	3,646,198
3,700,681	3,655,661	3,687,955	3,705,894	3,663,563	3,647,815
3,701,779	3,655,674	3,687,956	3,706,768	3,668,198	3,647,816
3,701,780	3,655,675	3,687,957	3,707,477	3,668,200	3,647,818
3,702,850	3,655,676	3,687,965	3,635,997	3,669,958	3,649,638
3,704,237	3,655,680	3,689,482	3,636,219	3,671,627	3,649,640
3,704,323	3,655,762	3,689,492	3,637,723	3,674,775	3,649,641
3,705,170	3,657,230	3,689,493	3,637,724	3,674,776	3,651,079
3,705,902	3,657,254	3,689,507	3,637,725	3,678,032	3,651,080
3,706,755	3,657,258	3,689,662	3,639,617	3,678,156	3,652,290
3,707,474	Re. 27,347	3,689,675	3,639,629	3,679,663	3,652,555
3,707,475	3,657,237	3,691,160	3,641,012	3,681,342	3,652,579
3,707,476	3,657,430	3,691,173	3,641,043	3,682,896	3,652,580
3,707,477	3,658,798	3,691,176	3,641,245	3,686,168	3,652,582
3,707,478	3,658,815	3,692,784	3,642,809	3,692,774	3,652,584
3,707,479	3,658,832	3,692,791	3,642,817	3,697,506	3,652,764
3,707,480	3,658,842	3,692,796	3,646,022	3,697,507	3,654,299
3,707,481	3,660,385	3,692,819	3,646,053	3,699,096	3,657,221
3,707,482	3,660,410	3,692,821	3,647,782	3,699,097	3,657,229
3,707,483	3,660,415	3,692,907	3,647,814	3,703,511	3,657,267
3,707,484	3,661,902	3,694,432	3,649,638	3,704,290	3,657,268
3,707,485	3,661,917	3,694,447	3,651,053	3,704,291	3,657,270
3,707,486	3,661,918	3,694,449	3,651,076	3,704,292	3,657,271
3,707,487	3,661,919	3,694,456	3,652,575	3,705,160	3,657,438
3,707,488	3,661,920	3,696,111	3,652,577	3,705,161	3,658,797
3,707,489	3,661,921	3,697,460	3,654,296	3,705,162	3,658,812
3,707,490	3,661,922	3,697,530	3,655,661	3,705,163	3,658,813
3,707,491	3,661,923	3,697,581	3,655,685	3,705,164	3,658,834
3,707,492	3,661,924	3,699,099	3,655,686	3,705,165	3,658,837
3,707,493	3,661,925	3,699,109	3,657,261	3,705,166	3,658,838
3,707,494	3,661,926	3,699,124	3,657,318	3,705,167	3,658,839
3,707,495	3,661,927	3,699,226	3,658,798	3,705,168	3,659,017
3,707,496	3,661,928	3,700,675	3,658,827	3,705,169	3,660,385
3,707,497	3,661,929	3,700,677	3,658,829	3,705,170	3,660,421
3,707,498	3,661,930	3,700,734	3,658,957	3,705,171	3,660,422
3,707,499	3,661,931	3,701,773	3,660,385	3,705,172	3,660,423
3,707,500	3,661,932	3,701,776	3,660,417	3,705,173	3,661,921
3,707,501	3,661,933	3,702,827	3,660,418	3,705,174	3,661,922
3,707,502	3,661,934	3,702,828	3,661,920	3,705,175	3,661,923
3,707,503	3,661,935	3,702,829	3,661,921	3,705,176	3,661,924
3,707,504	3,661,936	3,702,830	3,661,922	3,705,177	3,661,925
3,707,505	3,661,937	3,702,831	3,661,923	3,705,178	3,661,926
3,707,506	3,661,938	3,702,832	3,661,924	3,705,179	3,661,927
3,707,507	3,661,939	3,702,833	3,661,925	3,705,180	3,661,928
3,707,508	3,661,940	3,702,834	3,661,926	3,705,181	3,661,929
3,707,509	3,661,941	3,702,835	3,661,927	3,705,182	3,661,930
3,707,510	3,661,942	3,702,836	3,661,928	3,705,183	3,661,931
3,707,511	3,661,943	3,702,837	3,661,929	3,705,184	3,661,932
3,707,512	3,661,944	3,702,838	3,661,930	3,705,185	3,661,933
3,707,513	3,661,945	3,702,839	3,661,931	3,705,186	3,661,934
3,707,514	3,661,946	3,702,840	3,661,932	3,705,187	3,661,935
3,707,515	3,661,947	3,702,841	3,661,933	3,705,188	3,661,936
3,707,516	3,661,948	3,702,842	3,661,934	3,705,189	3,661,937
3,707,517	3,661,949	3,702,843	3,661,935	3,705,190	3,661,938
3,707,518	3,661,950	3,702,844	3,661,936	3,705,191	3,661,939
3,707,519	3,661,951	3,702,845	3,661,937	3,705,192	3,661,940
3,707,520	3,661,952	3,702,846	3,661,938	3,705,193	3,661,941
3,707,521	3,661,953	3,702,847	3,661,939	3,705,194	3,661,942
3,707,522	3,661,954	3,702,848	3,661,940	3,705,195	3,661,943
3,707,523	3,661,955	3,702,849	3,661,941	3,705,196	3,661,944
3,707,524	3,661,956	3,702,850	3,661,942	3,705,197	3,661,945
3,707,525	3,661,957	3,702,851	3,661,943	3,705,198	3,661,946
3,707,526	3,661,958	3,702,852	3,661,944	3,705,199	3,661,947
3,707,527	3,661,959	3,702,853	3,661,945	3,705,200	3,661,948
3,707,528	3,661,960	3,702,854	3,661,946	3,705,201	3,661,949
3,707,529	3,661,961	3,702,855	3,661,947	3,705,202	3,661,950
3,707,530	3,661,962	3,702,856	3,661,948	3,705,203	3,661,951
3,707,531	3,661,963	3,702,857	3,661,949	3,705,204	3,661,952
3,707,532	3,661,964	3,702,858	3,661,950	3,705,205	3,661,953
3,707,533	3,661,965	3,702,859	3,661,951	3,705,206	3,661,954
3,707,534	3,661,966	3,702,860	3,661,952	3,705,207	3,661,955
3,707,535	3,661,967	3,702,861	3,661,953	3,705,208	3,661,956
3,707,536	3,661,968	3,702,862	3,661,954	3,705,209	3,661,957
3,707,537	3,661,969	3,702,863	3,661,955	3,705,210	3,661,958
3,707,538	3,661,970	3,702,864	3,661,956	3,705,211	3,661,959
3,707,539	3,661,971	3,702,865	3,661,957	3,705,212	3,661,960
3,707,540	3,661,972	3,702,866	3,661,958	3,705,213	3,661,961
3,707,541	3,661,973	3,702,867	3,661,959	3,705,214	3,661,962
3,707,542	3,661,974	3,702,868	3,661,960	3,705,215	3,661,963
3,707,543	3,661,975	3,702,869	3,661,961	3,705,216	3,661,964
3,707,544	3,661,976	3,702,870	3,661,962	3,705,217	3,661,965
3,707,545	3,661,977	3,702,871	3,661,963	3,705,218	3,661,966
3,707,546	3,661,978	3,702,872	3,661,964	3,705,219	3,661,967
3,707,547	3,661,979	3,702,873	3,661,965	3,705,220	3,661,968
3,707,548	3,661,980	3,702,874	3,661,966	3,705,221	3,661,969
3,707,549	3,661,981	3,702,875	3,661,967	3,705,222	3,661,970
3,707,550	3,661,982	3,702,876	3,661,968	3,705,223	3,661,971
3,707,551	3,661,983	3,702,877	3,661,969	3,705,224	3,661,972
3,707,552	3,661,984	3,702,878	3,661,970	3,705,225	3,661,973
3,707,553	3,661,985	3,702,879	3,661,971	3,705,226	3,661,974
3,707,554	3,661,986	3,702,880	3,661,972	3,705,227	3,661,975
3,707,555	3,661,987	3,702,881	3,661,973	3,705,228	3,661,976
3,707,556	3,661,988	3,702,882	3,661,974	3,705,229	3,661,977
3,707,557	3,661,989	3,702,883	3,661,975	3,705,230	3,661,978
3,707,558	3,661,990	3,702,884	3,661,976	3,705,231	3,661,979
3,707,559	3,661,991	3,702,885	3,661,977	3,705,232	3,661,980
3,707,560	3,661,992	3,702,886	3,661,978	3,705,233	3,661,981
3,707,561	3,661,993	3,702,887	3,661,979	3,705,234	3,661,982
3,707,562	3,661,994	3,702,888	3,661,980	3,705,235	



CLASS 424—Con.									
3,682,956	3,647,860	3,681,365	3,655,693	3,641,060	3,655,654				
3,683,023	3,647,863	3,681,385	3,655,697	3,641,061	3,657,244				
3,684,477	3,647,873	3,681,388	3,657,275	3,642,826	3,659,018				
3,686,110	3,649,590	3,681,502	3,657,276	3,642,997	3,669,989				
3,686,171	3,649,617	3,682,897	3,657,432	3,644,418	3,673,215				
3,686,206	3,649,628	3,682,922	3,658,850	3,644,424	3,676,447				
3,686,296	3,649,635	3,682,959	3,658,901	3,644,646	3,676,559				
3,687,967	3,649,644	3,682,965	3,658,909	3,646,009	3,681,393				
3,691,178	3,651,059	3,682,967	3,660,381	3,646,063	3,686,222				
3,691,179	3,651,067	3,682,968	3,660,385	3,647,820	3,687,975				
3,691,192	3,651,068	3,683,000	3,661,927	3,649,646	3,689,504				
3,691,192	3,651,083	3,683,009	3,663,532	3,651,007	3,689,663				
3,691,193	3,651,084	3,683,086	3,663,533	3,651,089	3,700,692				
3,692,783	3,651,085	3,684,477	3,666,773	3,651,090	3,702,864				
3,694,454	3,651,086	3,686,211	3,666,774	3,655,893	3,704,247				
3,694,456	3,651,232	3,686,213	3,669,959	3,657,275	3,705,177				
3,694,551	3,652,550	3,686,218	3,669,989	3,657,439	3,705,177				
3,696,116	3,652,558	3,686,244	3,671,547	3,658,842	3,705,177				
3,697,543	3,652,559	3,686,291	3,671,548	3,658,870	3,705,177				
3,700,657	3,652,575	3,686,296	3,671,636	3,658,901	3,705,177				
3,700,685	3,652,585	3,686,311	3,671,643	3,659,005	3,705,177				
3,701,785	3,652,587	3,687,969	3,673,191	3,666,776	3,705,177				
3,702,330	3,652,589	3,687,973	3,673,215	3,668,197	3,705,177				
3,703,528	3,652,590	3,689,245	3,674,875	3,676,460	3,705,177				
3,704,239	3,652,591	3,689,507	3,678,043	3,678,077	3,705,177				
3,704,241	3,652,592	3,689,661	3,678,070	3,679,705	3,705,177				
3,704,242	3,652,646	3,689,662	3,678,076	3,679,752	3,705,177				
3,705,027	3,652,665	3,689,663	3,679,673	3,679,797	3,705,177				
3,705,172	3,652,665	3,689,675	3,682,897	3,681,385	3,705,177				
3,705,175	3,654,301	3,691,199	3,682,899	3,681,393	3,705,177				
3,707,472	3,654,302	3,692,784	3,682,962	3,681,394	3,705,177				
3,707,475	3,654,303	3,692,799	3,682,964	3,682,964	3,705,177				
3,707,477	3,654,304	3,692,819	3,682,967	3,682,973	3,705,177				
Re. 27,347	3,654,305	3,692,907	3,682,968	3,686,223	3,705,177				
Re. 27,384	3,654,306	3,692,912	3,683,348	3,686,320	3,705,177				
3,632,330	3,654,308	3,694,432	3,686,216	3,687,831	3,705,177				
3,632,604	3,655,693	3,694,458	3,687,975	3,687,975	3,705,177				
3,632,605	3,655,697	3,696,117	3,687,945	3,689,245	3,705,177				
3,632,760	3,657,230	3,696,118	3,687,977	3,690,857	3,705,177				
3,632,766	3,657,258	3,696,120	3,689,658	3,697,545	3,705,177				
3,634,408	3,657,273	3,696,121	3,691,185	3,700,691	3,705,177				
3,634,419	3,657,341	3,697,460	3,691,202	3,701,759	3,705,177				
3,634,426	3,657,430	3,697,514	3,695,899	3,701,790	3,705,177				
3,634,453	3,657,432	3,697,553	3,696,122	3,702,852	3,705,177				
3,634,454	3,657,440	3,697,581	3,697,654	3,704,245	3,705,177				
3,634,455	3,658,815	3,699,098	3,699,111	3,704,258	3,705,177				
3,634,458	3,658,842	3,699,099	3,701,776	3,705,177	3,705,177				
3,635,956	3,658,850	3,699,121	3,702,852	3,705,177	3,705,177				
3,636,044	3,660,385	3,699,123	3,704,237	3,706,733	3,705,177				
3,636,046	3,660,410	3,699,124	3,704,245	3,706,764	3,705,177				
3,636,046	3,660,430	3,699,125	3,704,323	3,706,767	3,705,177				
3,636,101	3,660,573	3,699,226	3,705,151	3,706,769	3,705,177				
3,636,111	3,661,910	3,699,230	3,705,167	3,707,479	3,705,177				
3,636,202	3,661,929	3,701,786	3,705,185	3,707,480	3,705,177				
3,636,215	3,662,062	3,702,851	3,705,187	3,707,480	3,705,177				
3,636,219	3,663,565	3,703,529	3,706,733	3,707,480	3,705,177				
3,637,660	3,663,566	3,704,237	3,706,764	3,707,480	3,705,177				
3,637,664	3,663,567	3,704,245	3,706,767	3,707,480	3,705,177				
3,637,740	3,663,608	3,704,306	3,706,769	3,707,480	3,705,177				
3,637,741	3,663,615	3,704,323	3,707,479	3,707,480	3,705,177				
3,637,742	3,663,702	3,705,151	3,707,480	3,707,480	3,705,177				
3,637,744	3,663,711	3,705,162	3,707,480	3,707,480	3,705,177				
3,637,747	3,663,720	3,705,167	3,707,480	3,707,480	3,705,177				
3,639,607	3,663,721	3,705,194	3,707,480	3,707,480	3,705,177				
3,639,614	3,663,722	3,705,199	3,707,480	3,707,480	3,705,177				
3,639,616	3,663,723	3,705,200	3,707,480	3,707,480	3,705,177				
3,639,617	3,663,724	3,705,201	3,707,480	3,707,480	3,705,177				
3,641,040	3,663,725	3,705,202	3,707,480	3,707,480	3,705,177				
3,641,052	3,663,726	3,705,203	3,707,480	3,707,480	3,705,177				
3,641,109	3,663,727	3,705,204	3,707,480	3,707,480	3,705,177				
3,641,134	3,663,728	3,705,205	3,707,480	3,707,480	3,705,177				
3,642,779	3,663,729	3,705,206	3,707,480	3,707,480	3,705,177				
3,642,785	3,663,730	3,705,207	3,707,480	3,707,480	3,705,177				
3,642,803	3,663,731	3,705,208	3,707,480	3,707,480	3,705,177				
3,642,814	3,663,732	3,705,209	3,707,480	3,707,480	3,705,177				
3,642,816	3,663,733	3,705,210	3,707,480	3,707,480	3,705,177				
3,642,817	3,663,734	3,705,211	3,707,480	3,707,480	3,705,177				
3,642,820	3,663,735	3,705,212	3,707,480	3,707,480	3,705,177				
3,642,821	3,663,736	3,705,213	3,707,480	3,707,480	3,705,177				
3,642,822	3,663,737	3,705,214	3,707,480	3,707,480	3,705,177				
3,644,338	3,663,738	3,705,215	3,707,480	3,707,480	3,705,177				
3,644,343	3,663,739	3,705,216	3,707,480	3,707,480	3,705,177				
3,644,352	3,663,740	3,705,217	3,707,480	3,707,480	3,705,177				
3,644,386	3,663,741	3,705,218	3,707,480	3,707,480	3,705,177				
3,644,396	3,663,742	3,705,219	3,707,480	3,707,480	3,705,177				
3,644,397	3,663,743	3,705,220	3,707,480	3,707,480	3,705,177				
3,644,398	3,663,744	3,705,221	3,707,480	3,707,480	3,705,177				
3,644,399	3,663,745	3,705,222	3,707,480	3,707,480	3,705,177				
3,644,401	3,663,746	3,705,223	3,707,480	3,707,480	3,705,177				
3,644,403	3,663,747	3,705,224	3,707,480	3,707,480	3,705,177				
3,644,409	3,663,748	3,705,225	3,707,480	3,707,480	3,705,177				
3,644,520	3,663,749	3,705,226	3,707,480	3,707,480	3,705,177				
3,644,632	3,663,750	3,705,227	3,707,480	3,707,480	3,705,177				
3,644,644	3,663,751	3,705,228	3,707,480	3,707,480	3,705,177				
3,646,026	3,663,752	3,705,229	3,707,480	3,707,480	3,705,177				
3,646,094	3,663,753	3,705,230	3,707,480	3,707,480	3,705,177				
3,646,122	3,663,754	3,705,231	3,707,480	3,707,480	3,705,177				
3,646,138	3,663,755	3,705,232	3,707,480	3,707,480	3,705,177				
3,647,782	3,663,756	3,705,233	3,707,480	3,707,480	3,705,177				
3,647,797	3,663,757	3,705,234	3,707,480	3,707,480	3,705,177				
3,647,804	3,663,758	3,705,235	3,707,480	3,707,480	3,705,177				

CLASS 424—Con.							
	3,649,664	302	: 3,639,604		3,699,149	3,637,808	3,665,018
	3,652,630		3,644,463		3,704,306	3,639,432	3,668,226
	3,654,333		3,652,770		3,706,733	3,639,474	3,668,238
	3,657,307		3,657,318		3,707,548	3,639,577	3,669,998
	3,658,870		3,670,004	306	: 3,632,769	3,641,097	3,671,212
	3,679,667		3,671,641		3,636,059	3,641,098	3,671,573
	3,679,797		3,692,895		3,641,245	3,641,109	3,671,641
	3,681,427		3,697,571		3,647,857	3,641,134	3,671,654
	3,682,965	299	: 3,639,462		3,652,741	3,644,469	3,674,870
	3,682,968		3,641,108		3,655,654	3,644,641	3,679,800
	3,682,976		3,663,565		3,663,591	3,646,122	3,681,427
	3,683,348		3,668,236		3,673,215	3,646,145	3,681,436
	3,686,413		3,679,735	303	: 3,639,604	3,647,864	3,681,437
	3,689,506		3,692,895		3,641,097	3,649,628	3,681,439
	3,689,658		3,703,537		3,644,625	3,649,664	3,681,445
	3,689,659	300	: Re.27,347		3,651,103	3,649,679	3,683,000
	3,691,202		3,632,631		3,658,873	3,651,122	3,684,477
	3,696,193		3,632,760		3,658,994	3,652,646	3,686,223
	3,697,654		3,634,490		3,661,976	3,652,653	3,687,955
	3,699,111		3,636,032		3,681,427	3,652,658	3,689,523
	3,700,697		3,636,074		3,681,445	3,652,665	3,689,530
	3,701,786		3,636,084		3,689,245	3,636,073	3,652,762
	3,702,333		3,637,753		3,689,664	3,637,803	3,654,349
	3,702,891		3,637,810		3,706,792	3,637,808	3,655,693
	3,704,323		3,639,444		3,707,497	3,639,446	3,655,731
	3,705,185		3,639,453	304	: 3,632,760	3,639,616	3,655,743
286	: 3,636,111		3,639,454		3,632,782	3,641,109	3,657,430
	3,639,616		3,641,109		3,634,478	3,641,134	3,659,017
	3,658,959		3,641,245		3,636,038	3,661,976	3,704,313
	3,661,983		3,642,856		3,636,073	3,661,976	3,706,733
	3,662,064		3,642,862		3,636,074	3,663,605	3,706,792
	3,666,818		3,644,464		3,637,796	3,663,607	3,707,559
	3,683,000		3,644,633		3,637,800	3,665,018	3,707,559
287	: 3,632,618		3,646,094		3,639,474	3,666,122	3,707,559
	3,635,692		3,646,109		3,639,618	3,667,858	3,707,559
	3,636,214		3,646,220		3,639,629	3,667,859	3,707,559
	3,639,617		3,649,664		3,641,099	3,667,860	3,707,559
	3,663,620		3,649,670		3,642,860	3,649,590	3,707,559
	3,674,789		3,649,671		3,642,899	3,649,669	3,707,559
	3,674,823		3,649,673		3,644,469	3,649,679	3,707,559
	3,678,087		3,649,674		3,646,122	3,651,103	3,707,559
	3,686,244		3,651,128		3,646,145	3,651,123	3,707,559
	3,686,326		3,651,129		3,646,220	3,651,124	3,707,559
	3,689,245		3,652,653		3,647,610	3,652,609	3,707,559
	3,689,516		3,652,665		3,649,166	3,652,632	3,707,559
288	: 3,639,583		3,655,730		3,651,088	3,652,646	3,707,559
	3,641,037		3,657,318		3,652,637	3,652,653	3,707,559
	3,641,078		3,657,319		3,652,665	3,652,665	3,707,559
	3,642,845		3,657,319		3,652,665	3,654,349	3,707,559
	3,647,836		3,657,432		3,652,770	3,655,693	3,707,559
	3,651,107		3,657,432		3,654,349	3,655,694	3,707,559
	3,658,860		3,657,446		3,655,743	3,655,728	3,707,559
	3,677,738		3,660,410		3,657,258	3,655,743	3,707,559
	3,678,087		3,660,465		3,657,430	3,655,772	3,707,559
	3,684,752		3,661,966		3,657,432	3,657,318	3,707,559
289	: 3,632,764		3,663,594		3,658,901	3,657,430	3,707,559
	3,635,692		3,663,595		3,658,961	3,657,432	3,707,559
	3,639,617		3,676,457		3,659,012	3,658,829	3,707,559
	3,644,448		3,676,479		3,660,410	3,658,967	3,707,559
	3,647,836		3,676,486		3,660,461	3,659,022	3,707,559
	3,649,658		3,679,466		3,660,462	3,661,976	3,707,559
	3,663,620		3,679,673		3,661,969	3,662,062	3,707,559
	3,678,087		3,679,733		3,663,607	3,662,074	3,707,559
	3,686,244		3,679,734		3,670,005	3,663,593	3,707,559
	3,689,245		3,679,735		3,671,587	3,668,234	3,707,559
290	: 3,632,764		3,679,797		3,671,637	3,668,241	3,707,559
	3,639,575		3,681,348		3,673,235	3,669,998	3,707,559
291	: 3,641,061		3,683,000		3,673,236	3,671,570	3,707,559
	3,678,087		3,683,031		3,674,844	3,674,836	3,707,559
292	: 3,635,692		3,683,078		3,674,857	3,674,857	3,707,559
293	: 3,639,583		3,687,856		3,678,094	3,679,800	3,707,559
	3,658,860		3,689,245		3,679,671	3,681,365	3,707,559
	3,678,087		3,689,523		3,681,439	3,681,427	3,707,559
294	: 3,632,764		3,689,528		3,683,067	3,681,445	3,707,559
	3,647,836		3,689,567		3,684,477	3,682,968	3,707,559
	3,655,868		3,689,661		3,686,266	3,683,000	3,707,559
	3,663,620		3,689,662		3,692,821	3,683,008	3,707,559
	3,678,087		3,692,512		3,692,821	3,686,223	3,707,559
	3,686,244		3,692,912		3,694,482	3,686,266	3,707,559
295	: 3,632,825		3,694,483		3,697,589	3,686,271	3,707,559
	3,639,617		3,699,230		3,697,658	3,686,291	3,707,559
	3,647,836		3,705,104		3,705,185	3,689,245	3,707,559
	3,652,290		3,705,188		3,706,733	3,689,522	3,707,559
	3,655,868	301	: 3,634,484		3,706,792	3,692,821	3,707,559
	3,655,882		3,637,753		3,707,477	3,696,193	3,707,559
	3,663,620		3,637,789		3,707,558	3,699,109	3,707,559
	3,670,000		3,637,790	305	: 3,632,627	3,699,151	3,707,559
	3,678,087		3,641,109		3,636,059	3,700,675	3,707,559
	3,681,445		3,642,857		3,639,561	3,702,864	3,707,559
	3,686,244		3,646,094		3,649,590	3,703,597	3,707,559
	3,686,397		3,646,220		3,655,654	3,704,313	3,707,559
	3,689,245		3,652,632		3,655,725	3,704,314	3,707,559
	3,689,517		3,652,653		3,660,542	3,705,187	3,707,559
	3,693,641		3,652,665		3,663,713	3,705,942	3,707,559
296	: 3,658,967		3,655,693		3,665,018	3,706,733	3,707,559
	3,678,087		3,655,717		3,666,789	3,707,451	3,707,559
297	: 3,636,024		3,658,961		3,671,570	3,707,558	3,707,559
	3,660,353		3,660,412		3,673,237	3,707,559	3,707,559
	3,678,087		3,681,249		3,678,092	3,707,559	3,707,559
	3,689,449		3,683,006		3,683,005	3,707,559	3,707,559
298	: 3,641,098		3,686,257		3,689,521	3,707,559	3,707,559
	3,646,097		3,694,482		3,689,522	3,707,559	3,707,559
	3,646,145		3,706,792		3,689,567	3,707,559	3,707,559



CLASS 424—Con.									
	3,637,826		3,647,874		3,689,556		3,634,582		3,661,997
	3,637,837		3,653,873		3,689,557		3,636,009		3,661,998
	3,639,471		3,660,487		3,689,567		3,636,039		3,663,693
	3,639,474		3,660,559		3,691,185		3,636,116		3,663,710
	3,682,968		3,661,990		3,692,784		3,637,677		3,665,040
	3,694,366		3,662,071		3,692,819		3,637,740		3,668,241
	3,697,588		3,663,615		3,696,193		3,637,803		3,668,242
	3,697,655		3,678,039		3,700,719		3,637,852		3,671,573
	3,702,866		3,684,477		3,702,344		3,639,423		3,673,222
	3,706,764		3,689,523		3,704,314		3,639,577		3,679,752
	3,706,801		3,689,553		3,704,322		3,639,616		3,682,991
	3,632,752		3,694,504		3,705,187		3,639,622		3,686,319
	3,632,782		3,701,808		3,706,790		3,639,629		3,687,975
	3,636,073		3,702,900		3,706,792		3,641,098		3,689,567
	3,637,828		3,705,185		3,706,796		3,641,125		3,689,659
	3,639,462		3,706,792		3,706,799		3,641,133		3,694,491
	3,639,561		3,707,558		3,707,477		3,641,147		3,706,804
	3,639,622		3,707,559		3,707,559		3,641,152		3,706,804
	3,641,127		3,644,520		3,644,278		3,641,153		3,642,904
	3,641,134		3,644,642		3,637,851		3,641,155		3,661,998
	3,641,242		3,652,764		3,637,853		3,642,897		3,691,281
	3,642,869		3,654,333		3,639,577		3,642,898		3,705,239
	3,642,997		3,657,413		3,641,155		3,642,899		3,632,782
	3,644,469		3,660,296		3,646,066		3,644,343		3,637,859
	3,644,479		3,663,708		3,646,067		3,644,469		3,651,206
	3,644,500		3,666,668		3,647,804		3,644,525		3,655,772
	3,644,641		3,666,863		3,652,672		3,644,636		3,658,961
	3,646,122		3,673,241		3,655,772		3,644,645		3,665,040
	3,647,836		3,674,836		3,655,888		3,647,863		3,676,298
	3,647,873		3,678,156		3,657,432		3,647,879		3,679,792
	3,649,679		3,683,001		3,658,902		3,649,692		3,683,006
	3,651,103		3,678,094		3,658,957		3,651,067		3,697,222
	3,651,134		3,679,742		3,663,617		3,651,142		3,699,231
	3,652,646		3,681,452		3,665,037		3,651,143		3,632,782
	3,652,665		3,681,492		3,665,040		3,652,589		3,642,909
	3,652,666		3,689,550		3,671,643		3,652,590		3,644,531
	3,652,762		3,683,019		3,674,796		3,652,769		3,646,220
	3,654,349		3,686,271		3,681,462		3,652,770		3,658,957
	3,655,693		3,686,291		3,686,296		3,655,737		3,662,004
	3,655,694		3,686,405		3,689,563		3,655,762		3,663,623
	3,655,743		3,686,409		3,689,662		3,655,893		3,665,040
	3,655,772		3,686,441		3,694,507		3,655,896		3,666,818
	3,655,883		3,689,643		3,697,593		3,657,244		3,671,212
	3,657,430		3,692,819		3,706,733		3,657,440		3,674,857
	3,657,432		3,692,821		3,706,801		3,658,815		3,641,109
	3,658,961		3,692,827		3,639,475		3,658,961		3,652,653
	3,661,998		3,692,904		3,641,098		3,658,963		3,683,000
	3,663,711		3,697,287		3,637,850		3,660,571		3,632,859
	3,666,863		3,697,563		3,637,850		3,661,992		3,637,803
	3,668,241		3,697,589		3,641,134		3,662,074		3,637,864
	3,671,212		3,697,590		3,641,146		3,663,607		3,639,617
	3,671,532		3,697,640		3,641,147		3,663,608		3,644,645
	3,671,570		3,697,655		3,642,893		3,663,620		3,646,212
	3,671,583		3,698,912		3,642,895		3,663,689		3,646,220
	3,671,626		3,701,666		3,644,520		3,666,611		3,646,221
	3,671,630		3,702,867		3,644,641		3,670,088		3,647,888
	3,674,836		3,702,867		3,646,122		3,671,587		3,649,679
	3,674,857		3,704,312		3,646,137		3,671,625		3,652,764
	3,674,870		3,704,318		3,646,138		3,673,187		3,655,762
	3,674,882		3,706,790		3,647,877		3,683,023		3,655,772
	3,678,092		3,632,859		3,649,590		3,686,296		3,657,353
	3,681,445		3,636,103		3,651,088		3,674,840		3,657,446
	3,681,495		3,637,804		3,651,141		3,678,111		3,665,040
	3,682,964		3,640,883		3,651,143		3,678,111		3,673,260
	3,682,968		3,642,785		3,652,646		3,679,804		3,676,559
	3,683,006		3,644,520		3,652,665		3,681,492		3,678,156
	3,686,271		3,646,138		3,652,670		3,703,514		3,679,797
	3,686,291		3,647,610		3,654,349		3,632,621		3,683,008
	3,689,567		3,647,804		3,655,752		3,636,112		3,686,319
	3,692,821		3,649,590		3,657,340		3,646,062		3,689,567
	3,696,111		3,649,679		3,657,341		3,646,213		3,689,504
	3,696,144		3,651,140		3,657,430		3,652,496		3,706,733
	3,697,588		3,654,660		3,657,454		3,655,761		3,706,805
	3,697,651		3,657,273		3,658,901		3,657,412		3,689,669
	3,700,730		3,657,337		3,658,961		3,681,386		3,692,836
	3,702,866		3,658,842		3,658,967		3,639,617		3,660,498
	3,704,313		3,658,900		3,660,410		3,661,983		3,683,006
	3,704,314		3,658,901		3,660,485		3,632,330		3,687,581
	3,705,239		3,661,966		3,663,565		3,637,853		3,697,589
	3,706,792		3,671,212		3,663,607		3,639,576		3,697,589
	3,707,451		3,673,197		3,679,673		3,639,623		3,704,323
	3,707,548		3,676,447		3,679,797		3,644,238		3,705,233
	3,707,549		3,679,673		3,681,385		3,644,525		3,706,733
	3,707,559		3,681,385		3,682,922		3,646,145		3,639,616
	3,639,561		3,682,922		3,683,006		3,651,142		3,639,632
	3,639,586		3,683,006		3,683,006		3,652,764		3,647,888
	3,651,103		3,683,006		3,683,006		3,652,764		3,649,679
	3,655,864		3,683,006		3,683,006		3,652,764		3,652,764
	3,665,040		3,683,006		3,683,006		3,652,764		3,655,893
	3,669,996		3,683,006		3,683,006		3,652,764		3,658,842
	3,669,997		3,683,006		3,683,006		3,652,764		3,655,893
	3,674,819		3,683,006		3,683,006		3,652,764		3,658,842
	3,674,836		3,683,006		3,683,006		3,652,764		3,655,893
	3,676,472		3,683,006		3,683,006		3,652,764		3,658,842
	3,679,720		3,683,006		3,683,006		3,652,764		3,655,893
	3,697,560		3,683,006		3,683,006		3,652,764		3,658,842
	3,697,561		3,683,006		3,683,006		3,652,764		3,655,893
	3,697,563		3,683,006		3,683,006		3,652,764		3,658,842
	3,697,565		3,683,006		3,683,006		3,652,764		3,655,893
	3,707,491		3,683,006		3,683,006		3,652,764		3,658,842
	3,632,636		3,683,006		3,683,006		3,652,764		3,655,893
	3,634,499		3,683,006		3,683,006		3,652,764		3,658,842
	3,634,582		3,683,006		3,683,006		3,652,764		3,655,893
	3,634,583		3,683,006		3,683,006		3,652,764		3,658,842
	3,636,094		3,683,006		3,683,006		3,652,764		3,655,893
	3,637,804		3,683,006		3,683,006		3,652,764		3,658,842
			3,647,873		3,689,555		3,634,517		3,671,573

CLASS 424—Con.									
		3,642,535		3,642,400		3,690,794		3,702,747	3,642,405
		3,644,646		3,655,312	92	3,674,389	131	3,642,396	3,693,946
	3,676,502	3,655,400		3,659,981	93	3,648,625		3,649,143	3,695,800
	3,678,117	3,679,797		3,659,996		3,661,482		3,664,781	3,704,973
	3,681,436	3,683,078		3,671,162	94	3,663,135		3,676,035	3,647,341
	3,683,031	3,689,660		3,672,348	96	3,676,030		3,677,676	3,649,142
	3,689,245	3,692,512		3,674,401		3,700,366		3,679,336	3,655,311
	3,694,512	3,692,896		3,674,408	97	3,659,992		3,687,589	3,659,986
	3,706,733	3,699,230		3,680,825		3,696,179	133	3,635,620	3,669,592
	3,707,566	3,703,577		3,687,592		3,649,149		3,692,447	3,699,197
342	3,637,477	3,642,971		3,700,368	98	3,661,492		3,694,292	3,701,615
	3,639,574	3,642,988		3,704,083		3,663,141		3,697,209	3,642,399
	3,639,593	3,650,280	17	3,659,975	101	3,659,981		3,698,848	3,663,139
	3,641,240	3,658,985	24	3,690,794		3,674,389	134	3,703,345	3,672,800
	3,644,645	3,660,566	28	3,645,660	102	3,674,389	135	3,659,974	3,677,680
	3,644,646	3,663,687	30	3,701,615		3,681,485	138	3,677,680	3,682,571
	3,652,764	3,682,880	32	3,659,974	104	3,644,078		3,702,153	3,682,580
	3,653,499	3,691,281	34	3,659,974		3,648,625	139	3,645,658	3,702,749
	3,659,022	3,642,978	35			3,664,781		3,649,144	3,635,610
	3,663,710	3,653,934		3,695,808		3,698,309	140	3,635,620	3,698,844
	3,665,400	3,663,687	36	3,701,615	106	3,691,992	141	3,632,244	3,677,674
	3,689,459	3,632,741		3,632,759	107	3,664,784	142	3,635,626	3,677,675
	3,689,571	3,632,778	38	Re.27,513		3,677,673	143	3,649,144	3,649,145
	3,690,857	3,634,582		3,659,974		3,687,588		3,664,782	3,663,135
343	3,706,733	3,639,168		3,667,882	109	3,661,491		3,669,605	3,663,137
	3,632,782	3,639,169		3,690,794		3,664,783		3,685,932	3,700,370
	3,639,575	3,640,741		3,692,444		3,664,799	144	3,635,619	3,642,401
	3,658,961	3,642,535		3,697,206		3,669,006		3,640,662	3,648,649
	3,661,976	3,644,630	39	3,703,346		3,669,589		3,697,204	3,664,786
	3,662,071	3,655,882	40	3,669,581		3,685,931	145	3,700,374	3,664,788
	3,665,400	3,657,413		3,692,444		3,695,806		3,632,244	3,669,584
	3,683,006	3,679,658	42	3,698,975		3,702,355		3,642,401	3,698,843
	3,689,574	3,692,512	43	Re.27,513	110	3,648,649		3,647,309	3,694,122
	3,691,281	3,697,644		3,676,028		3,667,880		3,649,144	3,635,621
	3,706,733	3,632,739	44	3,659,974		3,669,007		3,674,404	3,650,647
344	3,639,575	3,636,200		3,659,975	111	3,666,179		3,677,680	3,655,305
	3,639,587	3,639,168		3,692,444	112	3,655,310		3,692,456	3,655,307
345.7	3,707,548	3,639,169	45	3,640,653		3,677,676		3,693,946	3,661,489
345.8	3,707,548	3,639,637		3,704,082		3,703,572		3,697,204	3,664,791
346	3,639,616	3,640,741	46	3,659,976	113	3,635,615		3,698,640	3,682,578
	3,652,764	3,658,985		3,698,975		3,645,656		3,702,747	3,632,278
	3,661,919	3,679,794	47	3,659,976		3,655,310		3,706,516	3,663,132
	3,662,064	3,692,512		3,667,882		3,664,781	146	3,632,241	3,663,135
	3,663,602	3,697,644		3,682,576		3,669,585		3,693,702	3,664,786
	3,674,458	3,639,168	48	Re.27,513		3,684,415	147	3,648,596	3,674,399
	3,674,869	3,639,169	49	3,645,655		3,689,610		3,702,749	3,676,037
	3,681,436	3,659,026	52	3,676,028		3,690,796	148	3,677,674	3,677,670
	3,694,512	3,697,644	58	3,659,973		3,694,131	149	3,632,241	3,685,934
	3,697,581	3,634,586		3,690,795		3,698,848		3,632,246	3,661,481
347	3,639,630	3,636,194	63	3,659,977		3,698,988		3,635,620	3,671,160
	3,644,646	3,637,682	66	3,647,339		3,703,347		3,671,158	3,674,396
	3,651,154	3,649,647		3,672,013	114	3,648,625		3,677,680	3,659,978
	3,651,236	3,651,102		3,678,545		3,694,538	186	3,689,610	3,659,979
	3,652,764	3,655,864		3,678,546		3,697,209		3,694,120	3,663,136
	3,652,767	3,658,555		3,694,872		3,706,216		3,706,516	3,679,340
	3,652,768	3,660,566		3,695,976		3,666,630	150	3,647,309	3,687,413
	3,671,630	3,674,902		3,707,593		3,698,309		3,663,135	3,694,292
	3,678,156	3,677,691	71	3,655,307		3,702,747		3,663,136	3,666,386
	3,692,561	3,679,797		3,655,321	116	3,655,321		3,692,449	3,679,338
	3,692,916	3,651,145		3,661,482		3,661,489		3,698,846	3,679,341
348	3,703,577	3,644,367		3,664,780		3,685,784	151	3,655,307	3,649,142
	3,659,017	3,707,548		3,694,538	117	3,664,786		3,664,788	3,649,147
350	3,644,646	3,707,548		3,699,197		3,679,337		3,672,803	3,655,314
	3,660,562	3,707,548		3,700,763		3,685,935		3,702,153	3,659,980
	3,661,506	3,707,548	72	3,645,656		3,686,980	152	3,677,680	3,659,987
	3,663,710	3,707,548		3,661,482		3,695,895	154	3,642,405	3,664,788
351	3,661,506	3,707,548		3,672,800		3,696,507		3,704,973	3,669,584
	3,705,252	3,707,548		3,674,389	119	3,659,996	155	3,635,618	3,672,803
	3,706,733	3,705,142		3,694,535		3,663,139		3,655,310	3,674,387
352	3,657,414	3,705,227		3,705,227		3,684,420		3,659,979	3,677,676
	3,679,797	3,706,826		3,706,826	120	3,632,245		3,663,132	3,680,997
	3,683,078	3,707,593		3,707,593		3,655,309		3,702,747	3,682,579
353	3,689,245	3,700,364	73	3,700,364		3,674,395	156	3,642,408	3,696,736
	3,639,617	3,650,646	77	3,650,646		3,697,205		3,649,144	3,697,211
	3,642,910	3,682,578		3,650,657	122	3,655,309		3,661,483	3,704,081
	3,652,768	3,659,972		3,659,972		3,659,986	157	3,682,571	3,669,605
	3,661,506	3,674,403		3,674,403		3,687,583		3,682,580	3,671,156
354	3,663,710	3,674,386	78	3,647,331		3,694,533	159	3,663,139	3,677,673
	3,639,617	3,667,891		3,647,343		3,696,507		3,679,341	3,677,675
	3,657,414	3,674,389		3,650,657	125	3,667,883	160	3,659,999	3,702,749
	3,679,797	3,647,331		3,653,792		3,685,935		3,663,136	3,642,398
	3,689,245	3,650,646		3,659,972		3,692,449	162	3,635,625	3,663,141
	3,692,915	3,674,386		3,664,801	126	3,632,245		3,647,309	3,674,394
355	3,671,630	3,695,797		3,690,805		3,663,136		3,647,335	3,677,687
356	3,632,775	3,677,677		3,694,127		3,667,883		3,655,307	3,680,995
	3,632,782	3,650,656	80	3,697,208		3,684,418		3,659,978	3,676,029
	3,671,630	3,642,411		3,707,593	127	3,667,883		3,659,986	3,684,419
357	3,632,757	3,650,650	83	3,707,593	128	3,663,136		3,699,197	3,644,078
	3,636,200	3,703,345	84	3,663,134		3,663,147		3,702,747	3,648,646
	3,637,707	3,642,411		3,667,880		3,674,395	163	3,655,316	3,694,119
	3,646,210	3,695,572		3,674,396		3,677,674		3,659,974	3,697,208
	3,657,451	3,685,936		3,691,266		3,680,998		3,663,135	3,706,827
	3,658,988	3,642,417		3,697,631		3,685,935		3,664,784	3,664,783
	3,666,854	3,655,323	85	3,649,152	129	3,659,996		3,669,589	3,679,337
	3,670,082	3,663,148	86	3,664,782		3,669,590		3,685,931	3,687,589
	3,689,245	3,704,083		3,699,878		3,677,678		3,702,749	3,659,989
	3,689,677	3,690,801	88	3,659,979		3,680,998	164	3,689,190	3,664,799
	3,696,188	3,664,801	89	3,632,258		3,685,784	165	3,647,309	3,632,253
	3,700,778	3,635,630		3,642,395		3,692,449		3,694,126	3,647,308
358	3,632,742	3,655,306		3,649,149		3,647,308	166	3,642,404	3,649,149
	3,632,778	3,640,657		3,672,348	130	3,647,333		3,655,311	3,655,315
	3,639,168	3,680,826		3,700,373		3,674,398		3,698,845	3,663,135
	3,639,169	3,632,276	90	3,632,276		3,681,485	167	3,642,401	3,669,588
	3,639,630	3,642,398		3,671,160					



CLASS 425—Con.									
	3,674,400		3,663,136		3,679,785		3,677,681		3,635,614
	3,676,035	292	3,695,799		3,681,486	376	3,632,253		3,635,625
	3,677,681	294	3,632,266		3,685,938		3,649,147		3,635,638
	3,679,336	297	3,632,261		3,694,292		3,650,652		3,649,144
	3,687,582		3,640,661		3,694,424		3,664,779		3,655,312
201	3,680,844		3,685,937		3,694,534		3,664,788		3,663,135
	3,681,485		3,687,590		3,695,805		3,664,795		3,672,804
202	3,644,078		3,687,591		3,699,199		3,666,386		3,674,388
	3,648,596		3,690,800		3,700,369		3,674,404		3,700,367
	3,672,803		3,695,808	298	3,700,370		3,676,034		3,700,371
	3,703,347		3,696,840		3,700,763		3,685,936		3,704,975
203	3,633,494		3,697,204		3,702,224		3,689,181	386	3,700,366
	3,633,880		3,697,210	299	3,705,931		3,689,184	387	3,632,261
	3,704,972		3,700,205	301	3,632,250	327	3,701,618		3,632,262
204	3,642,406		3,704,973		3,635,632		3,706,216		3,632,263
	3,649,143		3,704,977		3,667,971		3,632,258	377	3,632,264
	3,696,736		3,707,591	302	3,647,335		3,640,656		3,632,267
205	3,664,779	243	3,632,241		3,671,163		3,640,667		3,635,629
	3,669,604		3,632,266		3,705,932		3,659,987		3,635,632
	3,680,844		3,635,612	303	3,635,609		3,674,388		3,635,635
207	3,632,246		3,640,662		3,649,144		3,677,676		3,640,661
	3,632,253		3,655,313	305	3,632,261		3,679,343		3,640,667
	3,649,147		3,661,487		3,655,321	328	3,674,388	378	3,635,624
	3,664,790		3,674,407		3,661,489	330	3,642,400		3,645,659
	3,674,398		3,677,682		3,667,971		3,664,797		3,649,150
	3,690,623		3,680,995		3,671,163	331	3,632,269		3,655,314
	3,695,575	244	3,674,398		3,681,486	332	3,650,651		3,659,987
208	Re. 27,539		3,677,682		3,685,938	335	3,679,790		3,660,000
	3,632,255		3,685,937		3,687,589		3,700,366		3,661,485
	3,632,256		3,698,845	306	3,640,666	336	3,653,793		3,685,943
	3,633,494		3,706,827		3,661,488	337	3,689,280		3,689,182
	3,633,880	245	3,632,241		3,661,491	338	3,680,991		3,689,190
	3,650,652		3,632,245		3,663,146		3,685,939		3,698,844
	3,661,485		3,642,392		3,674,405	339	3,685,932		3,702,224
	3,666,386		3,642,403		3,689,190	340	3,635,618	388	Re. 27,435
	3,674,386		3,650,654		3,695,129		3,671,163		3,702,543
	3,674,401		3,661,911	307	3,632,250	342	3,632,249	379	3,659,989
	3,676,035		3,671,158		3,642,406		3,632,261		3,687,589
	3,689,184		3,671,158		3,664,219		3,635,635		3,694,131
	3,698,541		3,671,168	308	3,655,311		3,635,636	380	3,655,310
	3,703,347		3,674,386		3,659,981		3,640,661		3,659,983
209	3,681,485		3,690,797		3,671,163		3,706,517		3,660,000
212	3,664,784		3,692,442		3,685,931		3,647,332		3,664,787
213	3,663,132	246	3,635,612		3,692,453	344	3,647,333		3,664,790
214	3,650,650		3,661,490		3,702,749		3,664,792		3,667,889
	3,663,135		3,667,887		3,659,992		3,664,784		3,669,602
	3,674,386		3,677,686		3,674,402		3,690,805		3,677,676
	3,680,998		3,684,420		3,698,309	345	3,640,654		3,679,336
	3,692,449		3,702,750	311	3,674,387		3,671,157		3,682,571
215	3,704,973	247	3,632,248		3,676,029		3,674,393		3,686,070
	3,648,649		3,632,251		3,695,129		3,676,030	381	3,690,806
	3,650,645		3,635,612	312	3,696,179		3,677,673		3,702,226
	3,663,137		3,650,654	314	3,679,343	346	3,647,337		3,642,396
	3,702,749		3,661,487	315	3,632,261		3,655,318		3,649,148
216	3,654,829		3,669,596		3,646,894		3,663,145		3,659,992
	3,677,673	248	3,671,159		3,663,135		3,669,606		3,664,789
217	3,642,399	249	3,659,997		3,664,219	348	3,671,161	389	3,666,389
	3,648,596		3,660,002		3,702,747		3,706,517		3,674,404
	3,649,146		3,677,680	317	3,640,668	350	3,632,268		3,679,338
	3,663,135		3,679,339		3,659,993		3,677,673		3,690,798
	3,669,592		3,690,799		3,659,995	351	Re. 27,435		3,694,119
	3,672,803		3,694,121		3,664,784		3,664,784	390	3,694,120
	3,697,208		3,700,372		3,674,405		3,669,594	391	3,694,123
218	3,697,631	250	3,635,612		3,677,677		3,685,939		3,698,846
	3,688,814		3,669,592		3,700,366	382	3,685,941		3,632,254
220	3,674,395		3,669,601	318	3,695,571		3,687,588	392	3,632,271
	3,689,280		3,677,680	319	3,655,693	352	3,659,985		3,642,396
222	3,650,651		3,685,784	320	3,655,693		3,667,880		3,642,397
	3,682,569		3,685,933	321	3,704,664		3,687,588		3,642,406
	3,700,461		3,702,750	324	3,632,249	354	3,664,785		3,649,142
223	3,659,990	252	3,671,158		3,632,258		3,684,941	393	3,665,314
	3,685,930		3,685,941		3,635,631	355	3,669,582		3,659,980
	3,700,366		3,706,515		3,635,633	356	3,677,672	394	3,659,988
224	3,635,631	253	3,676,033		3,655,693		3,700,373		3,664,781
	3,655,305		3,677,686		3,667,887	357	3,635,618		3,664,782
	3,674,389	256	3,642,402		3,679,790		3,679,245	395	3,664,787
	3,681,485		3,647,333		3,690,802		3,697,206		3,664,792
	3,694,120		3,655,318		3,704,975	358	3,669,597		3,667,886
225	3,677,677		3,671,156		3,707,591	363	3,647,329		3,669,591
	3,692,442		3,691,594	325	3,635,614		3,659,990		3,672,802
227	3,655,316		3,705,248		3,635,615		3,663,137		3,672,802
	3,669,582		3,642,403		3,650,649		3,674,389		3,676,029
	3,699,878	257	3,674,399		3,653,335		3,674,397		3,679,343
228	3,690,801		3,702,750		3,684,421		3,679,790		3,680,992
232	3,646,894		3,706,515		3,707,588		3,685,930		3,688,544
	3,664,219	258	3,685,940	326	3,640,661		3,685,931		3,697,211
	3,682,578	259	3,663,137		3,640,665		3,700,368	396	3,701,618
233	3,635,636	261	3,652,193		3,640,672		3,705,248		3,702,226
	3,685,938		3,664,786		3,642,397	365	3,662,881	383	3,667,881
234	3,669,601		3,677,673		3,649,145	366	3,653,793		3,690,796
236	3,632,277		3,677,674		3,649,148	367	3,632,258		3,685,931
242	3,635,628		3,677,677		3,649,150		3,632,270	384	Re. 27,435
	3,642,402		3,702,750		3,650,644		3,635,610		3,632,273
	3,642,404	262	3,701,617		3,659,984		3,655,312		3,635,634
	3,650,648	274	3,655,317		3,659,995	369	3,653,793		3,661,484
	3,656,877		3,694,117		3,661,483	370	3,705,779		3,664,783
	3,663,139	289	3,632,262		3,661,488	371	3,659,981		3,664,791
	3,663,140		3,642,408		3,661,489		3,706,516		3,672,804
	3,663,141		3,653,336		3,661,492	372	3,655,312		3,672,805
	3,663,142		3,669,592		3,663,143	373	3,648,624		3,700,365
	3,667,884		3,690,796		3,664,783		3,689,187		3,700,367
	3,669,590		3,701,621		3,664,793		3,689,280	385	3,632,252
	3,669,593		3,702,225		3,674,391		3,700,365		3,632,266
	3,669,595	290	3,632,250		3,674,405	374	3,681,485		3,632,273
	3,672,803		3,654,829		3,676,035	375	3,635,625		3,635,609

CLASS 425—Con.									
		3,660,004		3,669,595		3,674,387	94	3,675,004	
		3,679,340		3,669,599		3,674,401	95A	3,692,995	
		3,679,344		3,669,603		3,674,408		3,694,696	
398	:	3,685,405		3,676,033		3,676,028	95	Re.27,421	
	:	3,696,182		3,682,576		3,677,681		3,641,337	
	:	3,663,146		3,698,843		3,684,420		3,667,992	
	:	3,677,675		3,687,597		3,687,582		3,668,421	
	:	3,679,803	434	3,691,266		3,690,800		3,668,468	
	:	3,692,454		3,700,765		3,696,179		3,676,043	
400	:	3,642,415	435	3,704,973		3,697,204		3,695,179	
401	:	3,663,139		3,706,116		3,700,368	97	3,646,471	
403	:	3,650,656		3,706,337			115	3,667,436	
	:	3,660,001	436	3,707,342			116	3,652,194	
	:	3,645,656		3,632,249	CLASS 426			3,656,298	
	:	3,647,336	451	3,635,613	267	3,635,990		3,685,977	
	:	3,650,645		3,640,661			121	3,694,168	
	:	3,650,649		3,671,160			125	3,696,801	
	:	3,664,797	452	3,635,643				3,697,739	
	:	3,669,594		3,649,146			126	3,644,743	
	:	3,671,161		3,653,337	1	3,645,250		3,645,511	
	:	3,677,677		3,702,749	2	3,692,459		3,676,048	
	:	3,685,931	437	3,702,749		3,696,051	131	3,642,422	
405	:	3,632,247		Re.27,435		3,698,850	150	3,642,422	
	:	3,632,263		3,645,658		3,679,340		3,663,152	
	:	3,632,271		3,659,998	453	3,640,661		3,705,785	
	:	3,640,663		3,660,002		3,642,414	156	3,691,344	
	:	3,642,411		3,661,485		3,663,131	158	3,663,153	
	:	3,649,152		3,671,159		3,666,388		3,666,393	
	:	3,667,889		3,677,674		3,669,603	167	3,684,424	
	:	3,674,407		3,677,676		3,674,399	168	3,694,168	
	:	3,680,991	438	3,690,801		3,677,685	170	3,633,887	
	:	3,687,587		3,649,146		3,691,266	171	3,649,206	
	:	3,689,022		3,660,001		3,694,533		3,649,211	
	:	3,692,454		3,663,136		3,659,986		3,649,212	
	:	3,694,122	439	3,669,598	454	3,704,979	173	3,658,482	
	:	3,704,974		3,652,193	455	3,632,265		3,667,221	
	:	3,705,248		3,671,160		3,632,267		3,675,419	
406	:	3,635,616	441	3,687,587		3,635,615		3,676,060	
	:	3,647,331		3,635,635		3,640,658		3,677,532	
407	:	3,674,387		3,640,671		3,642,395	11	3,689,039	
	:	3,677,670		3,669,592		3,645,658	13	3,672,812	
	:	3,680,991	442	3,677,679		3,650,645	14.6	3,697,229	
	:	3,690,801		3,635,613		3,659,986	15	3,635,018	
408	:	3,700,366		3,669,599		3,663,135	19	3,687,122	
	:	3,632,277		3,677,677		3,663,136	20	3,650,262	
	:	3,640,671	443	3,694,128		3,664,783	21	3,645,662	
	:	3,659,972		3,632,277		3,664,797	24	3,683,372	
	:	3,671,156		3,685,784		3,669,594	25	3,644,074	
	:	3,685,935		3,698,843		3,671,165		3,644,748	
	:	3,694,122	444	3,642,398		3,672,804	31	3,681,681	
409	:	3,635,629		3,642,417		3,674,387	32	3,672,811	
410	:	3,695,807		3,649,146		3,674,405	37	3,694,168	
411	:	3,660,660		3,659,984		3,690,801	37	3,670,960	
	:	3,667,891		3,664,797		3,698,843	41	3,647,347	
	:	3,687,586		3,666,387		3,700,375	43	3,692,014	
412	:	3,642,411		3,679,339	457	3,669,598	45	3,697,229	
	:	3,653,337		3,679,340		3,677,685	46	3,644,074	
	:	3,677,687		3,685,939		3,679,340	51	3,697,229	
	:	3,682,577		3,687,590		3,692,454	53	3,705,783	
	:	3,697,208		3,687,591	461	3,632,259	54	3,704,980	
413	:	3,704,974		3,690,120		3,645,657	60	3,682,188	
	:	3,671,156	413	3,690,801		3,647,339	63	3,694,137	
	:	3,676,033		3,700,369		3,649,147	66	3,672,811	
414	:	3,632,264		3,700,375		3,684,422		3,649,154	
	:	3,640,654		3,702,138		3,687,592	67	3,662,185	
	:	3,660,002	445	3,635,621		3,694,116	69	3,685,945	
	:	3,664,785		3,650,645		3,706,216	71	3,683,887	
	:	3,671,156		3,680,568		3,640,659	69	3,644,074	
	:	3,671,157	446	3,635,610		3,704,971	72	3,676,042	
415	:	3,632,264		3,640,657	464	3,672,801	73	3,697,229	
416	:	3,650,655		3,663,135		3,688,544	75	3,672,811	
	:	3,680,993	447	3,652,193	465	3,647,330	76	3,635,018	
	:	3,692,456		3,659,990	466	3,649,148		3,672,840	
417	:	3,632,276		3,669,582		3,694,120	76	3,683,670	
	:	3,674,394		3,679,344		3,702,751	77	3,662,737	
	:	3,704,970		3,689,022		3,706,518	77	3,642,200	
418	:	3,677,671		3,703,345	467	3,694,292		3,676,042	
	:	3,677,672	449	3,640,663	468	3,642,416		3,644,074	
419	:	3,632,276		3,647,338		3,649,146		3,645,661	
	:	3,674,406		3,648,596		3,667,887		3,674,410	
420	:	3,682,579		3,649,146	469	3,632,259		3,705,783	
421	:	3,669,597		3,655,315		3,677,684	79	3,651,327	
422	:	3,642,409		3,655,316	470	3,674,396	80	3,672,811	
	:	3,645,658		3,659,986	806	3,650,653		3,658,482	
	:	3,650,655		3,660,003		3,679,785		3,682,188	
	:	3,660,002		3,661,485		3,680,568		3,699,905	
	:	3,674,406		3,663,137		3,696,565	86	3,701,137	
	:	3,690,801		3,663,139	812	3,685,942		3,683,887	
423	:	3,632,264		3,664,786		3,691,594	89	3,649,155	
	:	3,632,275		3,664,797		3,704,081		3,672,808	
	:	3,679,803		3,674,407	814	3,669,585	90	3,664,802	
424	:	3,632,243		3,685,936		3,672,805		3,666,301	
	:	3,659,986		3,687,587	817	3,642,392		3,667,892	
	:	3,679,340		3,687,588		3,642,398		3,676,042	
	:	3,696,182		3,698,843		3,647,329		3,692,014	
425	:	3,680,991		3,698,849		3,655,311	93	3,695,811	
426	:	3,642,413	450	3,632,251		3,655,312		3,640,194	
	:	3,645,655		3,632,272		3,659,981		3,665,176	
427	:	3,649,146		3,635,611		3,659,996		3,667,992	
429	:	3,652,193		3,635,617		3,663,139		3,677,156	
	:	3,689,191		3,642,405		3,664,779		3,680,454	
	:	3,704,084		3,650,030		3,667,889		3,692,996	
430	:	3,677,674		3,650,653		3,671,162		3,699,021	
432	:	3,652,193		3,667,891		3,671,168		3,702,582	
	:	3,659,986		3,669,593		3,672,348		3,706,265	
	:						256	3,649,876	
	:						257	3,696,271	
	:							3,662,222	
	:							3,685,977	
	:							264	3,648,681
	:							265	3,637,336
	:								3,650,477
	:								3,664,804
	:								3,667,893
	:								3,702,582
	:								3,635,646
	:								3,650,660
	:								3,638,635
	:								3,692,016
	:								3,697,231
	:								3,682,188
	:								3,645,511
	:								3,644,077
	:								3,671,172
	:								3,632,286
	:								3,645,511
	:								3,676,048
	:								3,682,599
	:								3,692,014
	:								3,695,811
	:								3,694,133
	:								3,645,705
	:								3,652,197
	:								3,706,523
	:								3,695,458
	:								3,706,523
	:								3,695,810
	:								3,672,809
	:								3,697,739
	:								3,661,495
	:								3,661,496
	:								3,661,497
	:								3,677,714
	:								3,679,372
	:								3,635,644
	:								3,646,927
	:								3,660,041
	:								3,672,839
	:								3,677,714
	:								3,679,372
	:								3,681,002
	:								3,683,058
	:								3,684,260
	:								3,691,764
	:								3,697,447
	:								3,706,535
	:								3,632,286
	:								3,659,579
	:								3,662,737
	:								3,679,372
	:								3,706,303
	:								3,637



CLASS 431—Con.	1	: 3,632,889	3,657,705	3,676,649	3,689,895	3,699,318
		3,634,827	3,657,736	3,676,858	3,691,354	3,700,866
354	:	3,634,882	3,659,085	3,676,860	3,693,153	3,700,873
		3,666,396	3,662,161	3,679,882	3,694,636	3,701,091
355	:	3,681,003	3,670,153	3,680,081	3,694,813	3,701,112
		3,654,431	3,670,306	3,683,161	3,696,331	3,704,363
CLASS 444		3,648,271	3,671,725	3,689,748	3,696,343	3,705,979
		3,654,447	3,675,214		3,699,317	3,706,879





1972

# CLASSIFICATION OF DESIGNS

## CROSS-REFERENCE CLASSIFICATION

CLASS D1		70 : 223,945	191 : 224,204	224,059	CLASS D26		223,843
12	223,759	71 : 224,049	224,205	225,635	1	223,293	CLASS D30
	224,591	87 : 223,133	224,457	225,206		223,404	
	225,627	93 : 224,337	224,290	223,268		223,725	
	223,118	98 : 222,959	194 : 225,583	224,426		224,086	
	223,910	104 : 223,786	198 : 223,336	224,705		224,278	
16	223,911	107 : 223,081	216 : 223,691	27 : 225,521	5	224,541	CLASS D33
	223,912	223,333	224,783	30 : 223,894		224,813	
	224,103	225,161	225,398	224,814		222,896	
	224,529	225,387	218 : 223,562	223,300		223,301	
	224,653	225,607	219 : 223,144	1 : 222,831		223,365	
18	223,891	140 : 225,204	223,232	222,832	8	223,865	CLASS D33
	24 : 223,223	145 : 223,231	224,133	223,245		224,069	
		146 : 222,873	224,288	223,246		224,232	
		147 : 224,225	224,554	223,717		224,233	
		225,394	224,735	223,718		224,232	
CLASS D2		151 : 223,332	222 : 223,811	224,601	10	224,175	CLASS D33
27 : 225,472	154 : 223,081	223 : 223,979	225,167	224,273			
49 : 3,662,404	158 : 225,304	224 : 222,819	222,894	224,318			
79 : 223,048	179 : 222,885	223,732	222,996	224,537			
233 : 224,277	223,253	224,208	225,102	224,541			
243 : 225,088	223,745	224,692	225,283	225,232	13	3,654,383	CLASS D33
244 : 223,328	223,989	225,886	223,444	3,705,949			
252 : 225,131	223,990	230 : 223,739	223,570	223,231			
270 : 3,656,244	224,113	233 : 223,692		223,833			
271 : 224,992	225,206	235 : 223,085		225,013			
274	223,791	225,302	223,886	CLASS D16		223,885	14
	278 : 223,369	181 : 223,924	224,177	1 : 223,596	225,333	224,176	
	287 : 223,481	184 : 225,305	236 : 223,233	2 : 222,803	225,594	223,163	
		226 : 224,705	237 : 223,544	223,294	222,819	224,923	
		228 : 225,506	239 : 223,787	223,919	223,410	223,028	
302 : 224,632	233 : 223,970	241 : 223,787	223,920	223,360	17	223,265	CLASS D33
323 : 225,189	245 : 223,435	242 : 222,961	224,172	223,410			
383 : 224,078	255 : 224,996	223,375	CLASS D18			223,594	
400 : 3,701,166	259 : 224,405	223,659	2 : 222,958	223,603		224,794	
428 : 223,132	224,902	223,732	224,896	223,731		225,116	
431 : 223,985	271 : 224,881	223,898	3,672,110	224,157	15	223,661	CLASS D33
CLASS D3		243 : 223,189		224,263		223,758	
9 : 222,996	275 : 222,797	248 : 223,810		225,221		18 : 224,395	
19 : 223,135		249 : 224,961		225,372		19 : 223,005	
32 : 224,178		253 : 224,208		225,457		223,919	
CLASS D4		254 : 223,854	CLASS D22		223,920	22	CLASS D34
4 : 223,287	9 : 223,356	259 : 223,471	13 : 225,559	225,581	224,229		
13 : 222,818	18 : 3,658,204	261 : 223,736	26 : 224,693	3,633,089	224,710		
14 : 225,284	23 : 225,558	267 : 223,854	CLASS D23		223,309		
225,587	24 : 223,562	269 : 225,557	3 : 223,337	223,313	224,133		
CLASS D5		272 : 224,998	6 : 223,889	1	223,121	2	CLASS D34
5 : 225,167	275 : 222,823	275 : 222,823	223,036		223,336		
CLASS D6		222,824	13 : 223,781		224,610		
4 : 224,194	222,824	222,824	223,782		224,823		
7 : 224,220	222,939	222,826	17 : 223,180		224,853		
16 : 225,601	224,514	222,827	19 : 224,718	225,258	2	CLASS D34	
32 : 225,190	135 : 3,643,829	223,602	34 : 225,185	225,369			
65 : 225,294	140 : 224,413	224,882	35 : 225,402	225,424			
81 : 225,601	143 : 223,334	278 : 223,804	43 : 223,187	225,536			
146 : 224,775	145 : 3,663,259	291 : 225,619	49 : 222,861	223,618			
151 : 225,149	149 : 223,335	292 : 223,229	50 : 225,520	223,619	11	CLASS D34	
175 : 225,199	163 : 223,808	223,230	59 : 223,917	223,620			
179 : 224,874	169 : 223,804	223,699	65 : 223,916	223,621			
184 : 225,141	177 : 224,366	223,700	77 : 223,596	223,622			
186 : 225,503	183 : 225,512	224,826	94 : 224,534	223,624			
189 : 224,775	185 : 223,251	223,811	95 : 3,636,307	223,625	5	CLASS D34	
243 : 225,538	223,653	CLASS D13		223,626			
	223,654	1 : 223,755	112 : 222,895	223,849			
	223,656	224,932	225,269	223,850			
	224,090	225,160	225,529	224,432			
CLASS D8		225,555	147 : 225,529	224,433	15	CLASS D34	
11 : 225,205	225,556	225,206	148 : 223,976	224,432			
14 : 222,844	186 : 224,368	1.6 : 3,701,224	CLASS D24				224,433
223,227	224,921	1.7 : 3,701,224	1 : 224,070	225,537			224,433
224,902	223,655	6 : 223,488		225,933			225,183
3,674,610	223,658	223,708	CLASS D25		3,672,110		
28 : 222,985	224,090	223,819	1 : 223,096	225,443	19	CLASS D35	
29 : 223,697	224,206	CLASS D14		225,444			
225,562	224,207	3 : 222,866	223,331	225,445			
30 : 223,107	224,965	222,866	223,847	225,446			
223,258	225,466	223,045	224,052	223,266			
51 : 225,273	225,467	223,746	224,746	223,379	23	CLASS D35	
57 : 223,893	189 : 223,882	224,003	225,246	224,914			
65 : 224,811	224,367	224,043	225,346	225,413			
				225,413			
				223,464			

<b>CLASS D36</b>		29 : 223,375	29.1 : 223,375	224,444	1 : 223,364	223,085
2 :	224,120	223,617	34 : 224,927	225,274	223,370	223,617
	225,171	224,260			223,556	223,652
8 :	224,120	224,372	<b>CLASS D52</b>	<b>CLASS D57</b>	223,556	224,175
	225,557	224,463	2 : 223,440	1 : 223,349	223,786	224,438
3,705,660	224,716	224,290			225,273	224,554
	224,774	225,077	3 : 225,600	223,556	225,588	225,132
<b>CLASS D39</b>	225,077	225,078	4 : 223,882	223,669	5 : 223,468	225,466
1 : 224,745	225,135	225,177	6 : 222,909	223,784	225,478	3 : 222,951
	225,177	225,486	222,941	225,584		223,251
<b>CLASS D40</b>	225,486	225,583	222,956	225,691		223,424
1 : 223,051	225,583		222,957		<b>CLASS D77</b>	223,644
			223,306	<b>CLASS D61</b>	1 : 225,308	224,071
<b>CLASS D41</b>	<b>CLASS D45</b>		223,312			224,078
1 : 222,833	1 : 3,653,227		224,058	1 : 222,910		225,129
	4 : 223,719		225,405	222,911	<b>CLASS D80</b>	5 : 222,848
<b>CLASS D42</b>	10 : 3,653,227		224,058	223,029	8 : 222,841	223,068
1 : 3,656,292	15 : 224,599		225,405	223,098		223,424
7 : 224,973	225,652	<b>CLASS D54</b>	237 : 225,315	223,367	<b>CLASS D88</b>	3 : 223,183
8 : 224,661	16 : 225,115	12 : 224,337		223,429	223,230	223,243
3,656,292	19 : 223,984	224,716		223,593	224,826	223,525
	224,914	225,694		224,056	9 : 223,085	225,114
<b>CLASS D44</b>		14 : 225,682		224,116	223,313	<b>CLASS D89</b>
1 : 223,533	<b>CLASS D47</b>	<b>CLASS D55</b>		224,130	223,661	1 : 224,436
223,587	6 : 225,384	1 : 223,425		224,683	223,758	<b>CLASS D90</b>
224,369		225,156		224,808	224,342	3 : 224,817
224,434	<b>CLASS D48</b>	225,157		224,849	225,252	8 : 225,106
224,751	4 : 223,855	225,568		<b>CLASS D64</b>	225,272	11 : 222,797
225,170	7 : 225,613	<b>CLASS D56</b>		11 : 222,883	3,664,063	16 : 222,858
225,433	223,951	2 : 224,444		223,159	10 : 224,333	223,604
225,516	223,951	225,180		223,252	<b>CLASS D81</b>	18 : 224,003
6 : 223,384	225,614	225,274		223,832	10 : 223,000	<b>CLASS D92</b>
225,668	6 : 222,809	222,979		224,017	223,007	1 : 223,324
9 : 223,703	222,891	4 : 223,097		224,452	<b>CLASS D83</b>	224,178
223,704	223,387	223,469		225,232	1 : 222,800	224,500
225,363	223,390	223,842		225,647	223,299	224,843
225,557	223,394	223,861		<b>CLASS D65</b>	223,831	225,131
Re.27,409	223,537	224,117		1 : 223,250	224,408	26 : 224,917
3,705,660	223,546	224,235		225,127	224,961	224,918
10 : 222,852	224,237	224,316		<b>CLASS D67</b>	223,831	224,919
224,133	224,338	224,407		3.2 : 3,642,162	224,408	225,571
224,280	224,805	224,410		<b>CLASS D71</b>	224,989	<b>CLASS D94</b>
224,671	224,986	224,537		1 : 223,268	225,389	3 : 223,342
224,673	225,082	224,742		224,127	12 : 224,102	<b>CLASS D95</b>
224,816	225,083	225,012		224,171	3 : 222,959	3 : 222,959
225,254	225,674	225,058		224,306	224,260	223,422
223,146	20 : 223,825	225,059		224,519	224,655	223,795
223,266	224,233	225,062		225,615	225,621	224,388
223,385	224,312	225,063		<b>CLASS D72</b>	<b>CLASS D85</b>	224,389
223,581	224,437	225,064		1 : 223,712	5 : 3,683,938	224,399
223,934	225,227	225,066		<b>CLASS D73</b>	<b>CLASS D86</b>	224,463
224,134	24 : 223,524	225,067		1.1 : 3,663,449	1 : 223,444	225,177
224,413	223,967	225,149		3,671,438	8 : 223,736	225,559
224,674	225,227	225,406		<b>CLASS D74</b>	10 : 223,735	<b>CLASS D96</b>
225,364	27 : 223,878	225,407			223,787	8 : 225,278
225,431	31 : 223,440	225,408			224,368	12 : 222,884
225,555	32 : 224,099	225,410			225,284	223,861
225,556		225,412			<b>CLASS D87</b>	224,538
225,668	<b>CLASS D49</b>	9 : 222,813			1 : 222,815	224,835
225,669	1 : 223,224	224,051				225,068
21 : 225,566	13 : 225,284	224,270				225,235
22 : 224,783	14.1 : 223,734					225,369
26 : 225,365	23 : 3,674,610					225,594
225,437						<b>CLASS D97</b>
29E : 225,680						1 : 225,388
						2 : 223,644
						225,588



1972

# DEFENSIVE PUBLICATIONS APPLICATIONS

## CROSS-REFERENCE CLASSIFICATION

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159A	: T903,031	99	: T901,015	77	: T896,017	31.6	: T896,039	516	: T900,001
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	: T900,020	135	: T904,015	170	: T901,001	41.5R	: T905,010	607A	: T896,001
	: T905,001	137	: T904,015	190	: T896,018	45.7P	: T896,021		: T904,027
39	: T905,001		: T904,017	217	: T900,003		: T901,011	611A	: T903,022
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64C	: T900,026	171C	: T896,016	178- 17C	: T904,008	62	: T896,055	621	: T904,035
83	: T901,009	171T	: T896,016	179- 90K	: T904,008	63R	: T901,018	637R	: T896,001
88	: T901,009	106- 15FP	: T903,019	188-251A	: T896,002	66	: T896,055	638B	: T896,001
92	: T901,009	25	: T903,023	251R	: T896,002	73R	: T896,055	666PY	: T901,017
93	: T901,009	26	: T903,023	192-107M	: T896,002	75UA	: T896,001	668F	: T901,017
94	: T901,009	29	: T903,023	197- 98	: T904,008	75	: T896,033	746	: T904,002
95	: T901,009	30	: T903,023	204- 20R	: T905,010	77.5A	: T903,027	791	: T896,029
97	: T901,009	32	: T903,023	37R	: T905,005	78L	: T901,011	793	: T896,004
100	: T901,009	36	: T896,002	38S	: T905,005	79.5NV	: T896,055	836	: T904,001
103	: T901,009	172	: T905,011	56R	: T900,005	79.5A	: T896,004	852	: T900,008
195	: T901,009	177	: T896,031	159.14	: T901,018	79.5C	: T896,029	856	: T900,008
106	: T901,009	181	: T896,031		: T903,024	79.5	: T900,003	857PE	: T904,029
108	: T901,009	189	: T901,020	159.2	: T901,018	80.71	: T896,055	857UN	: T904,029
109	: T901,009	191	: T905,011	298	: T904,020	80.8	: T896,055	857L	: T904,029
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113	: T901,009	196	: T896,031	229-DIG.12	: T900,020	86.1E	: T896,013	860	: T903,028
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116	: T901,009	219	: T905,011	51TS	: T900,020	88.2	: T904,010	873	: T901,031
117	: T901,009	230	: T905,011	242- 46.4	: T896,049	91.3VA	: T901,022		: T904,029
118	: T901,009	241	: T905,011	67.1	: T901,029	93.7	: T904,010	876	: T900,016
120	: T901,009	268	: T905,011	81	: T896,049	94.2M	: T900,022	878R	: T896,055
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75-118	: T904,009	311	: T903,023	68	: T903,006	94.3M	: T896,047	884	: T904,001
165	: T905,007		: T900,010		: T903,035	94.7	: T896,006	897	: T900,016
90- 11R	: T901,004	117- .5	: T900,010	71R	: T904,018	94.9GA	: T900,019	898	: T904,001
13R	: T901,004	1	: T896,032	80	: T901,019	94.9GB	: T896,006	899	: T896,039
95- 11R	: T896,007	6	: T896,031		: T901,026	94.9C	: T904,010		: T904,001
66	: T903,006	17.5	: T896,011	83.1	: T904,019	95C	: T900,023	940	: T903,017
96- 1.6	: T896,027	33.5R	: T903,008	218	: T904,019	141	: T903,022	950	: T903,016
	: T900,031	119	: T904,019	219	: T904,019	174	: T900,030	951	: T903,016
1.7	: T900,031	126AB	: T896,002	230	: T904,019	240R	: T904,032	958	: T903,016
3	: T900,012	135.5	: T901,007	252-DIG.1	: T903,010	240.4	: T904,015	963	: T903,016
22	: T896,043	138.8UA	: T896,018	DIG.8	: T905,006	240.6	: T904,015	999	: T896,003
29D	: T901,015	138.8D	: T900,008	DIG.11	: T903,010	240.7	: T904,015		: T905,001
	: T903,005	138.8F	: T896,010	DIG.14	: T903,010	240.9	: T900,031	264- 26	: T905,001
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29	: T904,028		: T900,021		: T896,042	247.1	: T900,001	146	: T896,038
33	: T903,022		: T904,013	89	: T903,010	248.5	: T900,001	168	: T903,028
	: T903,024	138.8N	: T896,018	117	: T905,006	249.5	: T900,001		: T903,030
36.3	: T903,024	140A	: T896,015	118	: T905,006	268H	: T900,031	210F	: T903,029
45.1	: T903,005	141	: T896,018	158	: T905,006				

48PD	: T900,010	142	: T900,008	364	: T896,039	302H	: T901,025	210	: T896,038
49	: T903,017	143A	: T896,018	429	: T896,042	302R	: T901,025		: T903,028
	T904,005	145	: T896,018	430	: T904,010	306.7	: T903,025		T903,030
50PT	: T896,043	157	: T896,031	431	: T896,042	306.8	: T903,025	230	: T905,001
55	: T904,035	160R	: T905,010	502	: T904,012	307B	: T903,025	255	: T904,007
56.3	: T901,025	161KP	: T896,018	511	: T904,012	307C	: T903,025	328	: T904,007
	T903,025		T901,007	514	: T905,011	310	: T903,021	349	: T903,029
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61	: T900,010		T901,007	548	: T905,006	335	: T903,022	167	: T904,030
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62	: T896,019	161ZA	: T896,018	556	: T896,045	345.2	: T896,044	333- 70	: T904,030
63	: T896,024	168	: T900,017	558	: T903,009	345.8	: T900,031	346- 1	: T901,008
64	: T901,015	169R	: T904,025	559	: T896,025	345.9	: T900,031	350-131	: T896,031
66	: T896,022	201	: T901,008	260- 2A	: T896,029		T904,032	167	: T896,031
	T896,024	212	: T904,012	2.3	: T901,031	346.2	: T904,003	355- 15	: T896,011
	T904,022	226	: T904,012	2.5E	: T901,022	349	: T903,017	71	: T903,018
66.1	: T896,024	227	: T904,012	2.5P	: T896,039	365H	: T905,002	401-268	: T903,031
66.5	: T896,022		T905,011	4	: T901,030	396	: T900,030	423-310	: T904,033



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Los Angeles, Univ. of So. California  
Monterey, U.S. Naval Postgraduate School  
Northridge, San Fernando Valley State College  
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 Chicago, University of Illinois  
 Decatur, Public Library  
 DeKalb, Northern Illinois University  
 Evanston, Northwestern University  
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 Gary, Public Library  
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 Shreveport, Louisiana State University  
 Shreveport, Shreve Memorial Library  
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 Portland, Public Library

## MARYLAND

Baltimore, Enoch Pratt Free Library  
 Baltimore, Johns Hopkins University  
 College Park, Univ. of Maryland

## MASSACHUSETTS

Amherst, University of Massachusetts  
 Boston, Boston College  
 Boston, Northeastern University  
 Boston, Public Library  
 Boston, State Library of Massachusetts  
 Cambridge, Harvard College

Cambridge, Massachusetts Institute of Technology  
 Lowell, Lowell Technological Institute  
 Lynn, Public Library  
 Medford, Tufts University  
 New Bedford, Public Library  
 North Dartmouth, Southeastern Massachusetts University  
 Springfield, City Library  
 Worcester, Free Public Library  
 Worcester, University of Massachusetts Medical Center Library

## MICHIGAN

Alma, Alma College  
 Ann Arbor, University of Michigan  
 Battle Creek, Willard Library  
 Benton Harbor, Public Library  
 Dearborn, Henry Ford Community College  
 Detroit, Public Library  
 Detroit, University of Detroit  
 East Lansing, Michigan State University  
 Farmington, Oakland Community College  
 Grand Rapids, Public Library  
 Houghton, Michigan Technological University  
 Jackson, Public Library  
 Kalamazoo, Western Michigan University  
 Kalamazoo, Public Library  
 Lansing, Michigan State Library  
 Marquette, Northern Michigan University  
 Muskegon, Hackley Public Library  
 Rochester, Oakland University  
 Saginaw, Hoyt Public Library

## MINNESOTA

Bemidji, Bemidji State College  
 Duluth, Public Library  
 Mankato, Mankato State College  
 Minneapolis, Hennepin County Library  
 Minneapolis, Public Library  
 Minneapolis, University of Minnesota  
 Northfield, St. Olaf College  
 St. Cloud, St. Cloud State College  
 St. Paul, Minnesota State Law Library  
 St. Paul, Public Library  
 Winona, Winona State College

## MISSISSIPPI

Hattiesburg, University of Southern Mississippi  
 Jackson, Mississippi State Law Library  
 State College, Miss. State Univ.  
 University, Univ. of Mississippi

## MISSOURI

Columbia, Univ. of Missouri  
 Jefferson City, Missouri State Library  
 Kansas City, Public Library  
 Kansas City, Rockhurst College  
 Kansas City, University of Missouri  
 Kirksville, N.E. Mo. State Teachers College  
 Rolla, School of Mines & Metallurgy, U. of Missouri  
 St. Joseph, Public Library  
 St. Louis, St. Louis Univ.  
 St. Louis, Public Library

## MISSOURI—Continued

St. Louis, University of Missouri  
 St. Louis, Washington U.  
 Warrensburg, Cent. Mo. State College

## MONTANA

Bozeman, Montana State University  
 Missoula, University of Montana

## NEBRASKA

Lincoln, Nebraska State Library  
 Lincoln, University of Nebraska  
 Omaha, Public Library

## NEVADA

Las Vegas, University of Nevada  
 Reno, University of Nevada

## NEW HAMPSHIRE

Concord, New Hampshire State Library  
 Durham, University of New Hampshire  
 Hanover, Dartmouth College

## NEW JERSEY

Bayonne, Free Public Library  
 Bloomfield, Free Public Library  
 Elizabeth, Public Library  
 Glassboro, Glassboro State College  
 Jersey City, Free Public Library  
 Mount Holly, Burlington College Library  
 Newark, Public Library  
 Newark, Rutgers State University  
 New Brunswick, Rutgers University  
 Passaic, Public Library  
 Princeton, Princeton University  
 Shrewsbury, Monmouth County Library  
 South Orange, Seton Hall University  
 Toms River, Ocean County College Library  
 Trenton, Free Public Library

## NEW MEXICO

Albuquerque, University of New Mexico  
 Las Vegas, New Mexico Highlands University  
 Portales, Eastern New Mexico University  
 Santa Fe, New Mexico State Library  
 Santa Fe, Supreme Court Law Library

## NEW YORK

Albany, New York State Library  
 Albany, State University of New York  
 Binghamton, State University of New York  
 Brockport, State University of New York  
 Brooklyn, Polytechnic Institute of Brooklyn  
 Brooklyn, Public Library  
 Buffalo, Buffalo & Erie County Public Library  
 Buffalo, State University of New York  
 Farmingdale, State University of New York  
 Garden City, Nassau Library System  
 Genesee, State University College  
 Greenvale, C. W. Post College  
 Hamilton, Colgate University  
 Huntington, Public Library  
 Ithaca, Cornell University  
 Jamaica, Queens Borough Public Library  
 Jamaica, St. Johns University  
 New York, Astor Branch Public Library  
 New York, City College

New York, Columbia University  
 New York, Lenox Branch Public Library  
 New York, N.Y. Law Institute  
 New York, New York University  
 Oswego, State University College  
 Potsdam, Clarkson College of Technology  
 Rochester, Public Library  
 Rochester, University of Rochester  
 St. Bonaventure, St. Bonaventure University  
 Stony Brook, State University of New York  
 Syracuse, Syracuse University  
 Troy, Public Library  
 Utica, Public Library  
 Yonkers, Public Library

## NORTH CAROLINA

Boone, Appalachian State University  
 Chapel Hill, University of N. Carolina  
 Charlotte, Public Library of Charlotte and Mecklenburg  
 County  
 Charlotte, Univ. of North Carolina  
 Durham, Duke University  
 Greensboro, Agricultural & Technical State University  
 Greensboro, Univ. of North Carolina  
 Pembroke, Pembroke State College  
 Raleigh, North Carolina State Univ.  
 Raleigh, N. Carolina State Library  
 Winston-Salem, Forsythe County Public Library  
 Winston-Salem, Wake Forest College

## NORTH DAKOTA

Grand Forks, Univ. of North Dakota

## OHIO

Ada, Ohio Northern University  
 Akron, Public Library  
 Akron, University of Akron  
 Alliance, Mt. Union College  
 Athens, Ohio University  
 Bowling Green, Bowling Green State University  
 Cincinnati, Public Library  
 Cleveland, Public Library  
 Cleveland, Case Western Reserve University  
 Cleveland, Cleveland State University  
 Columbus, Capital University  
 Columbus, Ohio State Library  
 Columbus, Ohio State University  
 Columbus, Public Library  
 Dayton, Public Library  
 Dayton, University of Dayton  
 Elyria, Public Library  
 Middletown, Miami University  
 Springfield, Warder Public Library  
 Toledo, Public Library  
 Toledo, University of Toledo  
 Youngstown, Public Library

## OKLAHOMA

Edmond, Central State College  
 Enid, Public Library  
 Norman, Univ. of Oklahoma  
 Oklahoma City, Oklahoma Dept. of Libraries  
 Stillwater, Oklahoma State University  
 Tulsa, City-County Library  
 Tulsa, Univ. of Tulsa



## OREGON

Ashland, Southern Oregon College  
 Corvallis, Oregon State University  
 Eugene, Univ. of Oregon  
 Portland, Library Association of Portland  
 Portland, Portland State University  
 Salem, Oregon State Library  
 Salem, Willamette University

## PENNSYLVANIA

Altoona, Public Library  
 Bethlehem, Lehigh University  
 Bradford, Carnegie Public Library  
 Erie, Public Library  
 Greenville, Thiel College  
 Harrisburg, Pennsylvania State Library  
 Hazleton, Public Library  
 Norristown, Montgomery County Public Library  
 Philadelphia, Free Library of Philadelphia  
 Philadelphia, Temple University  
 Pittsburgh, Allegheny Regional Branch Library  
 Pittsburgh, Bureau of Mines, Pittsburgh Coal Research Center  
 Pittsburgh, Carnegie Library of Pittsburgh  
 Pittsburgh, University of Pittsburgh  
 Reading, Public Library  
 Scranton, Public Library  
 University Park, The Pennsylvania State University  
 Villanova, Villanova University  
 Warren, Warren Public Library  
 West Chester, West Chester State College  
 Williamsport, Lycoming College  
 York, York Junior College

## PUERTO RICO

Mayaguez, University of Puerto Rico  
 Rio Piedras, University of Puerto Rico General Library

## RHODE ISLAND

Kingston, Univ. of Rhode Island  
 Providence, Public Library

## SOUTH CAROLINA

Charleston, Baptist College  
 Clemson, Clemson College  
 Columbia, University of South Carolina  
 Greenville, Greenville County Library  
 Orangeburg, South Carolina State Library

## SOUTH DAKOTA

Brookings, South Dakota State University  
 Rapid City, Public Library  
 Rapid City, So. Dak. School of Mines & Tech.  
 Vermillion, Univ. of South Dakota

## TENNESSEE

Chattanooga, Public Library  
 Cookeville, Tennessee Technical University  
 Jackson, Lambuth College  
 Johnson City, East Tennessee State University  
 Knoxville, University of Tennessee  
 Memphis, Public Library and Information Center  
 Memphis, Memphis State University

Nashville, Joint University Libraries  
 Nashville, Public Library  
 Nashville, Tennessee State Library and Archives

## TEXAS

Abilene, Hardin-Simmons University  
 Arlington, University of Texas  
 Austin, Texas State Library  
 Austin, University of Texas  
 Austin, University of Texas Law Library  
 Beaumont, Lamar State College of Technology  
 College Station, Texas A.&M. University  
 Dallas, Public Library  
 Dallas, Southern Methodist University  
 Denton, North Texas State University  
 Edinburg, Pan American College  
 El Paso, Public Library  
 El Paso, University of Texas  
 Fort Worth, Public Library  
 Fort Worth, Texas Christian University  
 Galveston, Rosenberg Library  
 Houston, Public Library  
 Houston, Rice University  
 Houston, University of Houston  
 Huntsville, Sam Houston State University  
 Kingsville, Texas Arts & Industries University  
 Laredo, Laredo Junior College  
 Longview, Nicholson Memorial Library  
 Lubbock, Texas Technological College  
 San Antonio, Public Library  
 San Antonio, St. Mary's University  
 San Antonio, Trinity University  
 San Marcos, Southwest Texas State College  
 Waco, Baylor University  
 Wichita Falls, Midwestern University

## UTAH

Logan, Utah State Univ. of Agric. & Applied Science  
 Provo, Brigham Young University  
 Salt Lake City, Univ. of Utah  
 Salt Lake City, University of Utah Law Library

## VERMONT

Burlington, University of Vermont  
 Johnson, Johnson State College  
 Lyndonville, Lyndon State College  
 Putney, Dorothy Marvin Library

## VIRGINIA

Blacksburg, Virginia Polytechnic Institute  
 Charlottesville, University of Virginia  
 Emory, Emory and Henry College  
 Norfolk, Public Library  
 Richmond, Virginia State Library  
 Roanoke, Public Library  
 Williamsburg, College of William and Mary

## WASHINGTON

Cheney, Eastern Washington State College  
 Ellensburg, Central Washington State College

## WASHINGTON—Continued

Olympia, Washington State Library  
Pullman, Washington State University  
Seattle, Public Library  
Seattle, University of Washington  
Seattle, University of Washington Law Library  
Spokane, Public Library  
Tacoma, Public Library  
Vancouver, Fort Vancouver Regional Library  
Walla Walla, Whitman College

## WEST VIRGINIA

Glenville, Glenville State College  
Huntington, Marshall University  
Institute, West Virginia State College  
Morgantown, West Virginia University  
Salem, Salem College

## WISCONSIN

Appleton, Lawrence College  
Beloit, Beloit College Libraries  
Fond du Lac, Fond du Lac Public Library  
Green Bay, University of Wisconsin  
La Crosse, Public Library  
Madison, State Historical Society  
Madison, University of Wisconsin  
Milwaukee, Public Library  
Oshkosh, Wisconsin State University  
Racine, Public Library  
Stevens Point, Wisconsin State College  
Wausau, Public Library  
Whitewater, Wisconsin State College

## WYOMING

Casper, Natrona County Public Library  
Cheyenne, Wyoming State Library  
Laramie, University of Wyoming



# SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836-1972

Year	The number of the first patent and defensive publication issued in each calendar year <sup>1</sup>					The number of patents and defensive publications issued in each calendar year <sup>2</sup>				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1836.....	1	( <sup>3</sup> )	-----	-----	-----	103	6	-----	-----	-----
1837.....	110	( <sup>3</sup> )	-----	-----	-----	426	10	-----	-----	-----
1838.....	546	1	-----	-----	-----	514	6	-----	-----	-----
1839.....	1, 061	7	-----	-----	-----	404	13	-----	-----	-----
1840.....	1, 465	20	-----	-----	-----	458	10	-----	-----	-----
1841.....	1, 923	30	-----	-----	-----	490	6	-----	-----	-----
1842.....	2, 413	36	-----	-----	-----	488	13	1	-----	-----
1843.....	2, 901	49	1	-----	-----	493	11	14	-----	-----
1844.....	3, 395	60	15	-----	-----	478	7	12	-----	-----
1845.....	3, 873	67	27	-----	-----	473	11	17	-----	-----
1846.....	4, 348	78	44	-----	-----	566	13	59	-----	-----
1847.....	4, 914	91	103	-----	-----	495	14	60	-----	-----
1848.....	5, 409	105	163	-----	-----	583	23	46	-----	-----
1849.....	5, 993	128	209	-----	-----	984	30	49	-----	-----
1850.....	6, 981	158	258	-----	-----	883	26	83	-----	-----
1851.....	7, 865	184	341	-----	-----	752	25	90	-----	-----
1852.....	8, 622	209	431	-----	-----	885	20	109	-----	-----
1853.....	9, 512	229	540	-----	-----	844	29	86	-----	-----
1854.....	10, 358	258	626	-----	-----	1, 755	28	57	-----	-----
1855.....	12, 117	286	683	-----	-----	1, 881	51	70	-----	-----
1856.....	14, 009	337	753	-----	-----	2, 302	83	107	-----	-----
1857.....	16, 324	420	860	-----	-----	2, 674	97	113	-----	-----
1858.....	19, 010	517	973	-----	-----	3, 455	126	102	-----	-----
1859.....	22, 477	643	1, 075	-----	-----	4, 160	231	107	-----	-----
1860.....	26, 642	874	1, 183	-----	-----	4, 357	232	183	-----	-----
1861.....	31, 005	1, 106	1, 366	-----	-----	3, 020	147	142	-----	-----
1862.....	34, 045	1, 253	1, 508	-----	-----	3, 214	116	195	-----	-----
1863.....	37, 266	1, 369	1, 703	-----	-----	3, 773	227	176	-----	-----
1864.....	41, 047	1, 596	1, 879	-----	-----	4, 630	248	139	-----	-----
1865.....	45, 685	1, 844	2, 018	-----	-----	6, 088	296	221	-----	-----
1866.....	51, 784	2, 140	2, 239	-----	-----	8, 863	290	294	-----	-----
1867.....	60, 658	2, 430	2, 533	-----	-----	12, 277	400	325	-----	-----
1868.....	72, 959	2, 830	2, 858	-----	-----	12, 526	420	445	-----	-----
1869.....	85, 503	3, 250	3, 304	-----	-----	12, 931	534	506	-----	-----
1870.....	98, 460	3, 784	3, 810	-----	-----	12, 137	439	737	-----	-----
1871.....	110, 617	4, 223	4, 547	-----	-----	11, 659	464	903	-----	-----
1872.....	122, 304	4, 687	5, 452	-----	-----	12, 180	529	884	-----	-----
1873.....	134, 504	5, 216	6, 336	-----	-----	11, 616	501	747	-----	-----
1874.....	146, 120	5, 717	7, 083	-----	-----	12, 230	483	886	-----	-----
1875.....	158, 350	6, 200	7, 969	-----	-----	13, 291	631	915	-----	-----
1876.....	171, 641	6, 831	8, 884	-----	-----	14, 169	621	802	-----	-----
1877.....	185, 813	7, 452	9, 686	-----	-----	12, 920	568	699	-----	-----
1878.....	198, 733	8, 020	10, 385	-----	-----	12, 345	509	590	-----	-----
1879.....	211, 078	8, 529	10, 975	-----	-----	12, 125	488	591	-----	-----
1880.....	223, 211	9, 017	11, 567	-----	-----	12, 903	506	514	-----	-----
1881.....	236, 137	9, 523	12, 082	-----	-----	15, 500	471	565	-----	-----
1882.....	251, 685	9, 994	12, 647	-----	-----	18, 091	271	858	-----	-----
1883.....	269, 820	10, 265	13, 508	-----	-----	21, 162	167	1, 017	-----	-----
1884.....	291, 016	10, 432	14, 528	-----	-----	19, 118	116	1, 150	-----	-----
1885.....	310, 163	10, 548	15, 678	-----	-----	23, 285	129	769	-----	-----
1886.....	333, 494	10, 677	16, 451	-----	-----	21, 767	116	594	-----	-----
1887.....	355, 291	10, 793	17, 046	-----	-----	20, 403	99	948	-----	-----
1888.....	375, 720	10, 892	17, 995	-----	-----	19, 551	86	832	-----	-----
1889.....	395, 305	10, 978	18, 830	-----	-----	23, 324	75	723	-----	-----

See footnotes at end of table.

# SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836-1972—Continued

Year	The number of the first patent and defensive publication issued in each calendar year <sup>1</sup>					The number of patents and defensive publications issued in each calendar year <sup>2</sup>				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1890-----	418, 665	11, 053	19, 553	-----	-----	25, 313	84	886	-----	-----
1891-----	443, 987	11, 137	20, 439	-----	-----	22, 312	80	835	-----	-----
1892-----	466, 315	11, 217	21, 275	-----	-----	22, 647	81	816	-----	-----
1893-----	488, 976	11, 298	22, 092	-----	-----	22, 750	99	899	-----	-----
1894-----	511, 744	11, 397	22, 994	-----	-----	19, 855	64	927	-----	-----
1895-----	531, 619	11, 461	23, 922	-----	-----	20, 856	59	1, 108	-----	-----
1896-----	552, 502	11, 520	25, 037	-----	-----	21, 822	61	1, 441	-----	-----
1897-----	574, 369	11, 581	26, 482	-----	-----	22, 067	65	1, 620	-----	-----
1898-----	596, 467	11, 646	28, 113	-----	-----	20, 377	60	1, 799	-----	-----
1899-----	616, 871	11, 706	29, 916	-----	-----	23, 278	92	2, 137	-----	-----
1900-----	640, 167	11, 798	32, 055	-----	-----	24, 644	81	1, 754	-----	-----
1901-----	664, 827	11, 879	33, 813	-----	-----	25, 546	81	1, 729	-----	-----
1902-----	690, 385	11, 960	35, 547	-----	-----	27, 119	110	639	-----	-----
1903-----	717, 521	12, 070	36, 187	-----	-----	31, 029	117	536	-----	-----
1904-----	748, 567	12, 189	36, 723	-----	-----	30, 258	110	553	-----	-----
1905-----	778, 834	12, 299	37, 280	-----	-----	29, 775	129	486	-----	-----
1906-----	808, 618	12, 428	37, 766	-----	-----	31, 170	159	620	-----	-----
1907-----	839, 799	12, 587	38, 391	-----	-----	35, 859	151	589	-----	-----
1908-----	875, 679	12, 738	38, 980	-----	-----	32, 735	168	755	-----	-----
1909-----	908, 436	12, 906	39, 737	-----	-----	36, 561	160	679	-----	-----
1910-----	945, 010	13, 066	40, 424	-----	-----	35, 141	123	636	-----	-----
1911-----	980, 178	13, 189	41, 063	-----	-----	32, 856	157	1, 004	-----	-----
1912-----	1, 013, 095	13, 346	42, 073	-----	-----	36, 198	158	1, 341	-----	-----
1913-----	1, 049, 326	13, 504	43, 415	-----	-----	33, 917	164	1, 677	-----	-----
1914-----	1, 083, 267	13, 668	45, 098	-----	-----	39, 892	190	1, 711	-----	-----
1915-----	1, 123, 212	13, 858	46, 813	-----	-----	43, 118	182	1, 538	-----	-----
1916-----	1, 166, 419	14, 040	48, 358	-----	-----	43, 892	198	1, 745	-----	-----
1917-----	1, 210, 389	14, 238	50, 117	-----	-----	40, 935	179	1, 505	-----	-----
1918-----	1, 251, 458	14, 417	51, 629	-----	-----	38, 452	165	1, 206	-----	-----
1919-----	1, 290, 027	14, 582	52, 836	-----	-----	36, 797	203	1, 521	-----	-----
1920-----	1, 326, 899	14, 785	54, 359	-----	-----	37, 060	233	2, 481	-----	-----
1921-----	1, 364, 063	15, 018	56, 844	-----	-----	37, 798	239	3, 265	-----	-----
1922-----	1, 401, 948	15, 257	60, 121	-----	-----	38, 369	256	1, 609	-----	-----
1923-----	1, 440, 362	15, 513	61, 748	-----	-----	38, 616	226	1, 927	-----	-----
1924-----	1, 478, 996	15, 739	63, 675	-----	-----	42, 574	235	2, 670	-----	-----
1925-----	1, 521, 590	15, 974	66, 246	-----	-----	46, 432	266	2, 819	-----	-----
1926-----	1, 568, 040	16, 240	69, 170	-----	-----	44, 733	275	2, 597	-----	-----
1927-----	1, 612, 700	16, 515	71, 772	-----	-----	41, 717	326	2, 387	-----	-----
1928-----	1, 654, 521	16, 841	74, 159	-----	-----	42, 357	335	3, 182	-----	-----
1929-----	1, 696, 897	17, 176	77, 347	-----	-----	45, 267	374	2, 905	-----	-----
1930-----	1, 742, 181	17, 550	80, 254	-----	-----	45, 226	367	2, 710	-----	-----
1931-----	1, 787, 424	17, 917	82, 966	1	-----	51, 756	395	2, 935	5	-----
1932-----	1, 839, 190	18, 312	85, 903	6	-----	53, 458	393	2, 942	46	-----
1933-----	1, 892, 663	18, 705	88, 847	52	-----	48, 774	333	2, 411	33	-----
1934-----	1, 941, 449	19, 038	91, 258	85	-----	44, 420	371	2, 919	32	-----
1935-----	1, 985, 878	19, 409	94, 179	117	-----	40, 618	395	3, 864	45	-----
1936-----	2, 026, 516	19, 804	98, 045	162	-----	39, 782	422	4, 556	49	-----
1937-----	2, 066, 309	20, 226	102, 601	211	-----	37, 683	384	5, 136	55	-----
1938-----	2, 104, 004	20, 610	107, 738	266	-----	38, 061	349	5, 026	41	-----
1939-----	2, 142, 080	20, 959	112, 765	307	-----	43, 073	352	5, 592	45	-----
1940-----	2, 185, 170	21, 311	118, 358	352	-----	42, 238	372	6, 145	85	-----
1941-----	2, 227, 418	21, 683	124, 503	437	-----	41, 109	309	6, 486	62	-----
1942-----	2, 268, 540	21, 992	130, 989	499	-----	38, 449	250	3, 728	65	-----
1943-----	2, 307, 007	22, 242	134, 717	564	-----	31, 054	173	2, 228	47	-----
1944-----	2, 338, 081	22, 415	136, 946	611	-----	28, 053	170	2, 914	38	-----
1945-----	2, 366, 154	22, 585	139, 862	649	-----	25, 695	121	3, 524	17	-----
1946-----	2, 391, 856	22, 706	143, 386	666	-----	21, 803	121	2, 778	56	-----
1947-----	2, 413, 675	22, 827	146, 165	722	-----	20, 139	130	2, 102	52	-----
1948-----	2, 433, 824	22, 957	148, 267	774	-----	23, 963	111	3, 968	44	-----
1949-----	2, 457, 797	23, 068	152, 235	818	-----	35, 131	118	4, 450	93	-----

See footnotes at end of table.



# SUMMARY OF THE NUMBER OF PATENTS AND DEFENSIVE PUBLICATIONS ISSUED ANNUALLY, 1836-1972—Continued

Year	The number of the first patent and defensive publication issued in each calendar year <sup>1</sup>					The number of patents and defensive publications issued in each calendar year <sup>2</sup>				
	Invention	Reissue	Design	Plant	Defensive publication	Invention	Reissue	Design	Plant	Def. pub.
1950-----	2, 492, 944	23, 186	156, 686	911	-----	43, 040	129	4, 718	89	-----
1951-----	2, 536, 016	23, 315	161, 404	1, 001	-----	44, 326	134	4, 163	58	-----
1952-----	2, 580, 379	23, 449	165, 568	1, 059	-----	43, 616	163	2, 959	101	-----
1953-----	2, 624, 046	23, 612	168, 527	1, 160	-----	40, 468	151	2, 713	78	-----
1954-----	2, 664, 562	23, 763	171, 241	1, 238	-----	33, 809	155	2, 536	101	-----
1955-----	2, 698, 434	23, 918	173, 777	1, 339	-----	30, 432	187	2, 713	103	-----
1956-----	2, 728, 913	24, 105	176, 490	1, 442	-----	46, 817	158	2, 977	101	-----
1957-----	2, 775, 762	24, 263	179, 467	1, 543	-----	42, 744	150	2, 362	129	-----
1958-----	2, 818, 567	24, 413	181, 829	1, 672	-----	48, 330	170	2, 374	120	-----
1959-----	2, 866, 973	24, 584	184, 204	1, 792	-----	52, 408	177	2, 768	101	-----
1960-----	2, 919, 443	24, 761	186, 973	1, 893	-----	47, 170	157	2, 543	116	-----
1961-----	2, 966, 681	24, 918	189, 516	2, 009	-----	48, 368	189	2, 487	108	-----
1962-----	3, 015, 103	25, 107	192, 004	2, 117	-----	55, 691	202	2, 300	91	-----
1963-----	3, 070, 801	25, 309	194, 304	2, 208	-----	45, 679	198	2, 965	129	-----
1964-----	3, 116, 487	25, 507	197, 269	2, 337	-----	47, 376	200	2, 686	128	-----
1965-----	3, 163, 865	25, 707	199, 955	2, 465	-----	62, 857	246	3, 424	120	-----
1966-----	3, 226, 729	25, 953	203, 379	2, 585	-----	68, 405	179	3, 188	114	-----
1967-----	3, 295, 143	26, 132	206, 567	2, 699	-----	65, 652	196	3, 165	85	-----
1968-----	3, 360, 800	26, 328	209, 732	2, 784	646, 766	59, 106	186	3, 351	71	96
1969-----	3, 419, 907	26, 515	213, 084	2, 856	558, 996	67, 563	234	3, 335	103	275
1970-----	3, 487, 470	26, 749	216, 419	2, 959	<sup>4</sup> T870, 001	64, 439	269	3, 218	52	168
1971-----	3, 551, 909	27, 018	219, 637	3, 011	T882, 013	77, 955	245	3, 155	51	207
1972-----	3, 631, 539	27, 264	222, 793	3, 063	T896, 001	74, 808	275	2, 901	199	183
1973-----	3, 707, 729	27, 540	225, 695	3, 281	T908, 001					

<sup>1</sup> The patent numbering system began with a patent issued on July 13, 1836 under the Patent Act adopted July 4, 1836. Up to this time, a total of 9,957 patents had been issued.

<sup>2</sup> The number of patents issued during a year may be fewer than the number derived by subtracting the number of the first patent issued in one year from the number of the first patent issued in the next year. Some numbers in the series may not be used. This results when an application scheduled to be patented and to which a patent number is assigned is withdrawn for some reason at a time when it is too late to reassign that number.

<sup>3</sup> Not separately numbered until 1838.

<sup>4</sup> A new numbering system for Defensive Publications was adopted in December 1969. A conversion table reflecting this change appears in the Official Gazette of December 16, 1969, vol. 869, pages 687 and 688.





# PATENT NUMBERS FOR WHICH NO PATENTS EXIST

1972

3,639,205	3,682,416	3,682,977	3,683,775	3,684,555	3,685,304
3,669,091	3,682,420	3,682,982	3,683,794	3,684,570	3,685,307
3,671,732	3,682,427	3,682,994	3,683,810	3,684,571	3,685,312
3,681,793	3,682,428	3,682,998	3,683,812	3,684,599	3,685,318
3,681,809	3,682,429	3,683,011	3,683,813	3,684,624	3,685,326
3,681,814	3,682,430	3,683,012	3,683,819	3,684,625	3,685,349
3,681,816	3,682,441	3,683,021	3,683,836	3,684,629	3,685,351
3,681,827	3,682,445	3,683,055	3,683,858	3,684,634	3,685,374
3,681,847	3,682,450	3,683,063	3,683,860	3,684,638	3,685,381
3,681,848	3,682,452	3,683,064	3,683,863	3,684,663	3,685,386
3,681,854	3,682,493	3,683,075	3,683,865	3,684,671	3,685,387
3,681,858	3,682,496	3,683,077	3,683,872	3,684,677	3,685,390
3,681,861	3,682,499	3,683,079	3,683,888	3,684,690	3,685,407
3,681,864	3,682,510	3,683,097	3,683,895	3,684,696	3,685,410
3,681,868	3,682,517	3,683,099	3,683,920	3,684,708	3,685,411
3,681,880	3,682,520	3,683,109	3,683,946	3,684,716	3,685,415
3,681,884	3,682,535	3,683,119	3,683,952	3,684,717	3,685,417
3,681,894	3,682,537	3,683,124	3,683,963	3,684,718	3,685,421
3,681,902	3,682,555	3,683,125	3,683,967	3,684,721	3,685,422
3,681,921	3,682,568	3,683,157	3,683,986	3,684,725	3,685,440
3,681,922	3,682,573	3,683,158	3,684,017	3,684,750	3,685,447
3,681,924	3,682,581	3,683,169	3,684,020	3,684,751	3,685,455
3,681,935	3,682,587	3,683,170	3,684,024	3,684,757	3,685,462
3,681,945	3,682,600	3,683,195	3,684,036	3,684,762	3,685,472
3,681,968	3,682,607	3,683,204	3,684,083	3,684,772	3,685,483
3,681,971	3,682,612	3,683,265	3,684,107	3,684,788	3,685,497
3,681,981	3,682,615	3,683,286	3,684,109	3,684,795	3,685,500
3,681,989	3,682,624	3,683,291	3,684,111	3,684,804	3,685,510
3,681,999	3,682,627	3,683,292	3,684,134	3,684,815	3,685,515
3,682,000	3,682,657	3,683,311	3,684,138	3,684,836	3,685,516
3,682,002	3,682,658	3,683,327	3,684,154	3,684,881	3,685,525
3,682,004	3,682,674	3,683,333	3,684,165	3,684,894	3,685,529
3,682,007	3,682,691	3,683,338	3,684,181	3,684,946	3,685,548
3,682,009	3,682,710	3,683,341	3,684,193	3,684,957	3,685,552
3,682,011	3,682,728	3,683,375	3,684,201	3,684,966	3,685,555
3,682,016	3,682,732	3,683,377	3,684,204	3,684,984	3,685,559
3,682,022	3,682,735	3,683,388	3,684,218	3,684,990	3,685,563
3,682,035	3,682,737	3,683,395	3,684,226	3,685,010	3,685,566
3,682,037	3,682,754	3,683,400	3,684,227	3,685,017	3,685,578
3,682,039	3,682,757	3,683,434	3,684,231	3,685,032	3,685,585
3,682,045	3,682,758	3,683,435	3,684,246	3,685,042	3,685,590
3,682,059	3,682,765	3,683,457	3,684,249	3,685,056	3,685,595
3,682,061	3,682,769	3,683,472	3,684,266	3,685,065	3,685,605
3,682,081	3,682,773	3,683,507	3,684,281	3,685,067	3,685,628
3,682,099	3,682,787	3,683,518	3,684,286	3,685,073	3,685,639
3,682,111	3,682,801	3,683,528	3,684,289	3,685,075	3,685,641
3,682,124	3,682,810	3,683,531	3,684,313	3,685,078	3,685,672
3,682,155	3,682,818	3,683,539	3,684,314	3,685,082	3,685,688
3,682,169	3,682,822	3,683,540	3,684,315	3,685,091	3,685,698
3,682,170	3,682,832	3,683,545	3,684,326	3,685,104	3,685,699
3,682,178	3,682,837	3,683,568	3,684,353	3,685,120	3,685,704
3,682,229	3,682,843	3,683,570	3,684,361	3,685,143	3,685,709
3,682,248	3,682,851	3,683,587	3,684,369	3,685,146	3,685,713
3,682,255	3,682,852	3,683,604	3,684,382	3,685,154	3,685,750
3,682,257	3,682,855	3,683,609	3,684,388	3,685,164	3,685,758
3,682,264	3,682,862	3,683,639	3,684,394	3,685,183	3,685,763
3,682,285	3,682,878	3,683,641	3,684,399	3,685,190	3,685,768
3,682,287	3,682,882	3,683,646	3,684,403	3,685,203	3,685,769
3,682,309	3,682,885	3,683,672	3,684,407	3,685,207	3,685,774
3,682,317	3,682,890	3,683,687	3,684,414	3,685,225	3,685,776
3,682,319	3,682,915	3,683,689	3,684,444	3,685,236	3,685,813
3,682,326	3,682,931	3,683,695	3,684,445	3,685,246	3,685,816
3,682,330	3,682,937	3,683,709	3,684,449	3,685,247	3,685,822
3,682,357	3,682,940	3,683,715	3,684,487	3,685,255	3,685,834
3,682,359	3,682,955	3,683,723	3,684,504	3,685,260	3,685,848
3,682,368	3,682,958	3,683,727	3,684,524	3,685,274	3,685,855
3,682,385	3,682,972	3,683,745	3,684,535	3,685,275	3,685,859
3,682,406	3,682,974	3,683,750	3,684,541	3,685,299	3,685,869

3,685,873	3,686,663	3,687,574	3,688,658	3,689,834	3,691,044
3,685,888	3,686,664	3,687,584	3,688,693	3,689,869	3,691,057
3,685,903	3,686,677	3,687,595	3,688,725	3,689,877	3,691,069
3,685,910	3,686,685	3,687,596	3,688,761	3,689,916	3,691,094
3,685,914	3,686,688	3,687,599	3,688,769	3,689,918	3,691,114
3,685,918	3,686,700	3,687,601	3,688,786	3,689,959	3,691,115
3,685,924	3,686,716	3,687,604	3,688,792	3,689,975	3,691,122
3,685,948	3,686,724	3,687,616	3,688,793	3,690,001	3,691,137
3,685,958	3,686,730	3,687,652	3,688,817	3,690,022	3,691,146
3,685,968	3,686,737	3,687,655	3,688,819	3,690,025	3,691,156
3,685,975	3,686,745	3,687,696	3,688,842	3,690,042	3,691,175
3,685,979	3,686,755	3,687,732	3,688,862	3,690,046	3,691,182
3,685,987	3,686,769	3,687,736	3,688,887	3,690,060	3,691,200
3,685,992	3,686,775	3,687,753	3,688,903	3,690,069	3,691,208
3,686,005	3,686,807	3,687,758	3,688,913	3,690,073	3,691,254
3,686,029	3,686,821	3,687,760	3,688,923	3,690,081	3,691,259
3,686,032	3,686,834	3,687,761	3,688,927	3,690,089	3,691,292
3,686,033	3,686,844	3,687,763	3,688,949	3,690,104	3,691,293
3,686,037	3,686,854	3,687,812	3,688,970	3,690,117	3,691,299
3,686,039	3,686,897	3,687,835	3,688,975	3,690,119	3,691,307
3,686,044	3,686,898	3,687,836	3,688,976	3,690,129	3,691,351
3,686,053	3,686,904	3,687,854	3,688,977	3,690,173	3,691,355
3,686,063	3,686,909	3,687,861	3,689,006	3,690,178	3,691,362
3,686,065	3,686,913	3,687,864	3,689,034	3,690,185	3,691,367
3,686,074	3,686,928	3,687,874	3,689,043	3,690,190	3,691,369
3,686,086	3,686,929	3,687,901	3,689,068	3,690,275	3,691,395
3,686,104	3,686,953	3,687,930	3,689,070	3,690,322	3,691,420
3,686,152	3,686,966	3,687,933	3,689,073	3,690,342	3,691,451
3,686,157	3,686,975	3,687,970	3,689,085	3,690,346	3,691,458
3,686,175	3,686,977	3,687,980	3,689,086	3,690,355	3,691,468
3,686,179	3,686,996	3,687,984	3,689,089	3,690,419	3,691,480
3,686,195	3,687,024	3,687,986	3,689,125	3,690,424	3,691,507
3,686,197	3,687,043	3,688,000	3,689,130	3,690,442	3,691,530
3,686,205	3,687,057	3,688,004	3,689,170	3,690,447	3,691,532
3,686,208	3,687,065	3,688,030	3,689,179	3,690,455	3,691,550
3,686,209	3,687,108	3,688,041	3,689,196	3,690,458	3,691,566
3,686,212	3,687,113	3,688,042	3,689,201	3,690,459	3,691,571
3,686,221	3,687,126	3,688,046	3,689,228	3,690,467	3,691,589
3,686,227	3,687,132	3,688,094	3,689,230	3,690,493	3,691,598
3,686,228	3,687,134	3,688,096	3,689,231	3,690,508	3,691,602
3,686,234	3,687,162	3,688,102	3,689,235	3,690,512	3,691,603
3,686,242	3,687,164	3,688,104	3,689,247	3,690,541	3,691,615
3,686,247	3,687,195	3,688,111	3,689,256	3,690,553	3,691,637
3,686,251	3,687,206	3,688,116	3,689,261	3,690,592	3,691,638
3,686,259	3,687,208	3,688,125	3,689,263	3,690,612	3,691,653
3,686,272	3,687,211	3,688,158	3,689,281	3,690,624	3,691,657
3,686,273	3,687,214	3,688,168	3,689,306	3,690,630	3,691,678
3,686,277	3,687,230	3,688,174	3,689,321	3,690,637	3,691,682
3,686,278	3,687,245	3,688,178	3,689,340	3,690,651	3,691,693
3,686,284	3,687,266	3,688,241	3,689,363	3,690,653	3,691,706
3,686,292	3,687,283	3,688,270	3,689,368	3,690,659	3,691,719
3,686,298	3,687,294	3,688,277	3,689,390	3,690,669	3,691,722
3,686,327	3,687,304	3,688,288	3,689,409	3,690,677	3,691,734
3,686,330	3,687,310	3,688,310	3,689,416	3,690,681	3,691,738
3,686,332	3,687,320	3,688,351	3,689,420	3,690,683	3,691,739
3,686,370	3,687,324	3,688,390	3,689,422	3,690,700	3,691,745
3,686,390	3,687,327	3,688,422	3,689,423	3,690,711	3,691,746
3,686,403	3,687,338	3,688,423	3,689,426	3,690,718	3,691,763
3,686,404	3,687,342	3,688,427	3,689,476	3,690,740	3,691,777
3,686,407	3,687,343	3,688,428	3,689,509	3,690,755	3,691,778
3,686,417	3,687,377	3,688,442	3,689,518	3,690,757	3,691,780
3,686,424	3,687,390	3,688,446	3,689,542	3,690,764	3,691,789
3,686,426	3,687,396	3,688,462	3,689,552	3,690,781	3,691,798
3,686,427	3,687,429	3,688,469	3,689,581	3,690,817	3,691,800
3,686,509	3,687,444	3,688,470	3,689,599	3,690,843	3,691,802
3,686,526	3,687,454	3,688,480	3,689,600	3,690,859	3,691,803
3,686,537	3,687,460	3,688,481	3,689,606	3,690,871	3,691,814
3,686,546	3,687,463	3,688,489	3,689,624	3,690,877	3,691,827
3,686,562	3,687,466	3,688,503	3,689,627	3,690,897	3,691,836
3,686,610	3,687,473	3,688,519	3,689,628	3,690,919	3,691,837
3,686,611	3,687,474	3,688,529	3,689,631	3,690,951	3,691,849
3,686,615	3,687,482	3,688,536	3,689,635	3,690,952	3,691,851
3,686,620	3,687,489	3,688,547	3,689,642	3,690,960	3,691,856
3,686,636	3,687,498	3,688,572	3,689,650	3,690,973	3,691,912
3,686,638	3,687,507	3,688,591	3,689,666	3,690,991	3,691,919
3,686,642	3,687,508	3,688,603	3,689,682	3,691,006	3,691,927
3,686,643	3,687,516	3,688,613	3,689,685	3,691,024	3,691,951
3,686,646	3,687,526	3,688,616	3,689,706	3,691,025	3,691,958
3,686,647	3,687,537	3,688,618	3,689,707	3,691,028	3,691,973
3,686,648	3,687,549	3,688,628	3,689,712	3,691,034	3,691,975
3,686,651	3,687,553	3,688,629	3,689,745	3,691,035	3,691,979
3,686,652	3,687,566	3,688,651	3,689,765	3,691,039	3,691,989



3,692,000	3,692,857	3,693,709	3,694,487	3,695,236	3,695,978
3,692,008	3,692,866	3,693,712	3,694,488	3,695,251	3,695,979
3,692,019	3,692,868	3,693,716	3,694,492	3,695,272	3,695,986
3,692,021	3,692,869	3,693,751	3,694,519	3,695,282	3,696,991
3,692,033	3,692,873	3,693,753	3,694,520	3,695,285	3,695,997
3,692,061	3,692,886	3,693,760	3,694,532	3,695,292	3,695,998
3,692,067	3,692,891	3,693,766	3,694,542	3,695,294	3,696,001
3,692,076	3,692,903	3,693,769	3,694,544	3,695,305	3,696,016
3,692,079	3,692,905	3,693,786	3,694,550	3,695,312	3,696,018
3,692,101	3,692,930	3,693,790	3,694,554	3,695,313	3,696,045
3,692,102	3,692,937	3,693,799	3,694,560	3,695,328	3,696,055
3,692,112	3,692,955	3,693,802	3,694,568	3,695,343	3,696,070
3,692,115	3,692,957	3,693,814	3,694,569	3,695,348	3,696,073
3,692,131	3,692,960	3,693,816	3,694,572	3,695,353	3,696,105
3,692,133	3,692,963	3,693,819	3,694,573	3,695,357	3,696,119
3,692,136	3,692,978	3,693,821	3,694,575	3,695,359	3,696,124
3,692,154	3,692,984	3,693,826	3,694,576	3,695,372	3,696,139
3,692,158	3,693,010	3,693,834	3,694,577	3,695,380	3,696,140
3,692,159	3,693,014	3,693,845	3,694,612	3,695,393	3,696,148
3,692,162	3,693,039	3,693,854	3,694,638	3,695,400	3,696,149
3,692,164	3,693,041	3,693,876	3,694,640	3,695,413	3,696,151
3,692,166	3,693,049	3,693,879	3,694,641	3,695,420	3,696,159
3,692,172	3,693,051	3,693,881	3,694,682	3,695,425	3,696,174
3,692,177	3,693,065	3,693,885	3,694,683	3,695,428	3,696,175
3,692,187	3,693,141	3,693,895	3,694,698	3,695,429	3,696,178
3,692,193	3,693,157	3,693,902	3,694,706	3,695,431	3,696,190
3,692,196	3,693,164	3,693,912	3,694,738	3,695,435	3,696,196
3,692,209	3,693,175	3,693,933	3,694,778	3,695,436	3,696,205
3,692,229	3,693,186	3,693,949	3,694,780	3,695,442	3,696,208
3,692,234	3,693,187	3,693,957	3,694,795	3,695,454	3,696,209
3,692,248	3,693,196	3,693,958	3,694,796	3,695,465	3,696,211
3,692,261	3,693,201	3,693,962	3,694,797	3,695,470	3,696,212
3,692,279	3,693,203	3,693,968	3,694,801	3,695,511	3,696,213
3,692,284	3,693,205	3,693,974	3,694,802	3,695,530	3,696,214
3,692,289	3,693,207	3,693,980	3,694,809	3,695,536	3,696,215
3,692,297	3,693,208	3,693,990	3,694,822	3,695,537	3,696,221
3,692,308	3,693,211	3,693,991	3,694,824	3,695,547	3,696,231
3,692,313	3,693,214	3,693,995	3,694,827	3,695,560	3,696,256
3,692,333	3,693,215	3,694,005	3,694,833	3,695,580	3,696,267
3,692,339	3,693,217	3,694,026	3,694,841	3,695,581	3,696,275
3,692,344	3,693,234	3,694,031	3,694,842	3,695,584	3,696,280
3,692,352	3,693,259	3,694,034	3,694,849	3,695,588	3,696,284
3,692,360	3,693,263	3,694,035	3,694,850	3,695,596	3,696,289
3,692,400	3,693,284	3,694,036	3,694,854	3,695,613	3,696,300
3,692,411	3,693,294	3,694,063	3,694,874	3,695,653	3,696,327
3,692,424	3,693,295	3,694,066	3,694,877	3,695,668	3,696,330
3,692,452	3,693,299	3,694,075	3,694,878	3,695,675	3,696,336
3,692,455	3,693,300	3,694,077	3,694,886	3,695,677	3,696,337
3,692,482	3,693,366	3,694,098	3,694,900	3,695,682	3,696,339
3,692,484	3,693,372	3,694,125	3,694,901	3,695,683	3,696,342
3,692,489	3,693,404	3,694,130	3,694,904	3,695,686	3,696,355
3,692,528	3,693,429	3,694,139	3,694,910	3,695,704	3,696,361
3,692,547	3,693,434	3,694,155	3,694,917	3,695,705	3,696,370
3,692,563	3,693,442	3,694,159	3,694,920	3,695,712	3,696,375
3,692,627	3,693,450	3,694,213	3,694,922	3,695,738	3,696,376
3,692,656	3,693,453	3,694,223	3,694,929	3,695,740	3,696,405
3,692,657	3,693,454	3,694,225	3,694,938	3,695,748	3,696,406
3,692,664	3,693,456	3,694,248	3,694,941	3,695,759	3,696,413
3,692,672	3,693,466	3,694,297	3,694,946	3,695,773	3,696,420
3,692,703	3,693,468	3,694,302	3,694,948	3,695,782	3,696,423
3,692,709	3,693,476	3,694,319	3,694,956	3,695,793	3,697,057
3,692,716	3,693,477	3,694,327	3,694,980	3,695,794	3,698,018
3,692,739	3,693,481	3,694,339	3,695,000	3,695,798	3,700,233
3,692,751	3,693,488	3,694,349	3,695,016	3,695,803	3,700,390
3,692,755	3,693,498	3,694,380	3,695,028	3,695,843	3,702,074
3,692,758	3,693,505	3,694,381	3,695,030	3,695,846	3,702,400
3,692,761	3,693,509	3,694,391	3,695,039	3,695,852	3,703,381
3,692,762	3,693,519	3,694,400	3,695,061	3,695,857	3,703,666
3,692,764	3,693,539	3,694,414	3,695,069	3,695,862	3,705,979
3,692,765	3,693,546	3,694,419	3,695,077	3,695,872	3,706,253
3,692,782	3,693,550	3,694,425	3,695,085	3,695,873	3,706,275
3,692,785	3,693,551	3,694,429	3,695,092	3,695,913	3,706,358
3,692,786	3,693,578	3,694,438	3,695,118	3,695,914	3,706,879
3,692,802	3,693,586	3,694,445	3,695,169	3,695,930	3,707,003
3,692,804	3,693,594	3,694,453	3,695,184	3,695,940	3,707,106
3,692,806	3,693,620	3,694,457	3,695,191	3,695,943	3,707,620
3,692,807	3,693,628	3,694,459	3,695,202	3,695,957	3,707,724
3,692,808	3,693,662	3,694,468	3,695,206	3,695,958	3,707,726
3,692,817	3,693,677	3,694,469	3,695,214	3,695,963	3,707,727
3,692,855	3,693,681	3,694,486	3,695,227	3,695,973	3,707,728
3,692,856	3,693,686				

REISSUE PATENT NUMBERS FOR WHICH NO REISSUE  
PATENTS EXIST

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Re. 27,496

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DESIGN PATENT NUMBERS FOR WHICH NO DESIGN PATENTS EXIST

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225,485

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DEFENSIVE PUBLICATION NUMBERS FOR WHICH NO DEFENSIVE  
PUBLICATIONS EXIST

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T901,014

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# LIST OF PATENT, DESIGN, PLANT PATENT, REISSUE AND DEFENSIVE PUBLICATION NUMBERS APPEARING IN THE INDIVIDUAL ISSUES OF THE OFFICIAL GAZETTE FOR 1972

Issue of	Vol.	No.	First Number in Issue				
			Patents	Designs	Plant Patents	Reissues	Defensive Publications
Jan. 4.....	894	1	3, 631, 539	222, 793	None	None	None
Jan. 11.....	894	2	3, 633, 214	222, 821	None	27, 264	None
Jan. 18.....	894	2	3, 634, 889	222, 849	None	27, 275	None
Jan. 25.....	894	4	3, 636, 564	222, 871	None	27, 279	None
Feb. 1.....	895	1	3, 638, 239	222, 900	None	None	None
Feb. 8.....	895	2	3, 639, 914	222, 930	None	None	None
Feb. 15.....	895	3	3, 641, 589	222, 959	None	27, 280	None
Feb. 22.....	895	4	3, 643, 264	222, 985	None	27, 290	None
Feb. 29.....	895	5	3, 644, 939	223, 017	None	27, 301	None
Mar. 7.....	896	1	3, 646, 614	223, 047	None	None	T896, 001
Mar. 14.....	896	2	3, 648, 289	223, 100	None	27, 303	T896, 021
Mar. 21.....	896	3	3, 649, 964	223, 135	None	27, 310	T896, 037
Mar. 28.....	896	4	3, 651, 519	223, 186	3, 082	27, 317	T896, 048
Apr. 4.....	897	1	3, 653, 074	223, 223	3, 092	None	None
Apr. 11.....	897	2	3, 654, 629	223, 326	3, 102	27, 325	None
Apr. 18.....	897	3	3, 656, 184	223, 430	3, 112	None	None
Apr. 25.....	897	4	3, 657, 739	223, 481	3, 128	None	None
May 2.....	898	1	3, 659, 294	223, 531	3, 143	None	None
May 9.....	898	2	3, 660, 849	223, 557	3, 153	27, 348	None
May 16.....	898	3	3, 662, 404	223, 600	3, 168	27, 362	None
May 23.....	898	4	3, 663, 959	223, 650	3, 182	None	None
May 30.....	898	5	3, 665, 514	223, 695	3, 197	27, 375	None
June 6.....	899	1	3, 667, 069	223, 742	None	None	None
June 13.....	899	2	3, 668, 704	223, 791	3, 205	27, 384	None
June 20.....	899	3	3, 670, 339	223, 891	3, 211	27, 390	None
June 27.....	899	4	3, 671, 974	223, 983	3, 220	27, 403	None
July 4.....	900	1	3, 673, 609	224, 077	3, 224	27, 416	None
July 11.....	900	2	3, 675, 244	224, 182	3, 231	27, 425	None
July 18.....	900	3	3, 676, 879	224, 281	3, 236	27, 433	T900, 001
July 25.....	900	4	3, 678, 514	224, 381	3, 241	None	T900, 014
Aug. 1.....	901	1	3, 680, 149	224, 482	3, 245	27, 445	T901, 001
Aug. 8.....	901	2	3, 681, 784	224, 582	3, 250	None	T901, 017
Aug. 15.....	901	3	3, 683, 419	224, 610	3, 254	27, 458	T901, 026
Aug. 22.....	901	4	3, 685, 054	224, 632	3, 258	27, 464	None
Aug. 29.....	901	5	3, 686, 689	224, 676			
Sept. 5.....	902	1	3, 688, 314	224, 700	None	None	None
Sept. 12.....	902	2	3, 689, 939	224, 730	None	None	None
Sept. 19.....	902	3	3, 691, 564	224, 763	None	27, 477	None
Sept. 26.....	902	4	3, 693, 189	224, 820	None	27, 484	None
Oct. 3.....	903	1	3, 694, 814	224, 854	None	27, 496	T903, 001
Oct. 10.....	903	2	3, 696, 439	224, 901	None	27, 501	T903, 027
Oct. 17.....	903	3	3, 698, 014	224, 923	None	None	None
Oct. 24.....	903	4	3, 699, 589	224, 949	None	27, 509	None
Oct. 31.....	903	5	3, 701, 164	224, 992	None	27, 516	None
Nov. 7.....	904	1	3, 702, 012	225, 043	None	None	T904, 001
Nov. 14.....	904	2	3, 702, 484	225, 093	None	None	None
Nov. 21.....	904	3	3, 703, 007	225, 139	None	None	None
Nov. 28.....	904	4	3, 703, 728	225, 188	None	27, 522	None
Dec. 5.....	905	1	3, 704, 469	225, 289	3, 262	None	None
Dec. 12.....	905	2	3, 705, 426	225, 389	3, 267	27, 529	None
Dec. 19.....	905	3	3, 706, 101	225, 489	3, 272	None	T905, 001
Dec. 26.....	905	4	3, 707, 004	225, 595	3, 277	None	None
Last No. of 1972.....			3, 707, 728	225, 694	3, 280	27, 539	T905, 013













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